Case 1:74-cv-00285-TFH

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF COLUMBIA

| WILLIAM DIXON, et al. | |
|-----------------------|---|
| Plaintiffs, | |
| v. | Civil Action No. 74-285 (TJH) |
| ADRIAN FENTY, et al. | Next Scheduled Event: Status Hearing October 23, 2008 |
| Defendants. | i i |

DEFENDANT DISTRICT OF COLUMBIA'S SEPTEMBER 2008 STATUS REPORT

The Defendant, by and through counsel, herein files its September 2008 Status Report pursuant to the Court's Order dated September 14, 2007.

I. <u>INTRODUCTION</u>

This status report addresses: (1) the status of the District of Columbia's compliance with the *Dixon* exit criteria; (2) quarterly updates on select programs and activities identified by the Court's Order dated January 19, 2007; and (3) updates on other DMH programs discussed in the Court Monitor's July 2008 report.

II. EXIT CRITERIA

The District of Columbia Department of Mental Health ("DMH") continues to move closer to the performance targets established by the Consent Order of December 12, 2003 for the nineteen (19) exit criteria. An updated version of the table showing performance data that was included in the Court Monitor's July 31, 2008 report is attached. *See* Exhibit A, *Dixon* Exit Criteria Performance Levels for Reporting Period April 1, 2007 – March 31, 2008.

¹ Due to the 90-day window for providers to submit claims, only data up to second quarter FY 08 is finalized.

A. Exit Criteria on Inactive Monitoring Status

In his January 2008 report, the Court Monitor found that DMH satisfied the performance targets for Exit Criteria #12 and #19 and agreed that both Exit Criteria would be considered inactive for purposes of monitoring. In addition, in his July 2008 report, the Court Monitor found that DMH satisfied the performance targets for Exit Criterion #18, and recommended that the Exit Criteria be considered inactive for the purposes of monitoring.

B. DMH Pending Requests for Inactive Monitoring Status

- (1) Exit Criterion #16: Demonstrated Provision of Services to Children/Youth who are Homeless. On August 8, 2008, DMH requested that the Court Monitor find DMH met and exceeded the performance levels required for Exit Criterion #16, and that it move to inactive monitoring status. *See* Exhibit B, Letter Regarding Exit Criterion #16, dated August 8, 2008. On April 24, 2008, DMH submitted a draft comprehensive strategy for serving the homeless to the Court Monitor for review and approval. At the request of the Court Monitor, DMH submitted the draft strategy to the District's Interagency Council on Homelessness ("ICH"). The ICH's Strategic Planning Committee will review DMH's strategy during its meeting on September 9, 2008. *See* Exhibit C, Letter Regarding Exit Criteria #13 and 16, dated May 14, 2008. As of July 31, 2008, DMH has engaged one hundred and one (101) homeless children and youth. Therefore, DMH has exceeded the performance target for Exhibit Criterion # 16 during FY 2008.
- (2) Exit Criterion #10: Demonstrated Provision of Supported Employment for Adults with Serious Mental Illness Who Have Been Assessed as Needing Supported Employment and Have Been Referred to Receive this Service. On April 15, 2008, DMH requested that the Court Monitor find that DMH met and exceeded the performance levels required for Exit Criteria #10.

25, 2008:

- (a) Fidelity Assessment of Rehabilitation/Day Services Programs. In June 2008, the Care Coordination division conducted a fidelity assessment of the rehabilitation/day services programs operating in the District. The fidelity assessment audit tool included a query regarding work and referrals to supported employment. Results from the fidelity assessment will be provided to the Supported Employment Coordinator for use in conducting targeted training and social marketing activities.
- (b) MHRS Provider Claims Audits. In July 2008, the Office of Accountability began conducting audits of FY 08 claims, using a claims audit tool that queries whether vocational status has been captured within the consumer's treatment plan. The claims audits are conducted on a quarterly basis. All claims audits are conducted based on the RAT-STATS valid statistical sampling methodology. RAT-STATS is a package of statistical software tools used to determine sample size and evaluate results, and is utilized by the U.S. Department of Health and Human Services. DMH uses RAT-STATS² to ensure that a statistically valid sample of claims is reviewed. In 2007, DMH audited two thousand three hundred and eleven (2,311) claims for services delivered and paid for. One thousand forty seven (1,047) of the claims audited were for

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² RAT-STATS is owned by the United States Department of Health and Human Services, Office of the Inspector General, Office of Audit Services and is free to the public.

adults. The total number of adult consumers corresponding to the audited claims was one thousand eight (1,008).

The results of the vocational queries will be compiled and provided to the Supported Employment Coordinator. The Supported Employment Coordinator will use this information to conduct targeted training and social marketing activities to mental health providers and consumers.

C. Additional Progress on Exit Criteria

DMH has made progress on Exit Criteria #1, #2, #3, #5-8, #11, #13 and #17. Specific details on the progress on these exit criteria have been submitted to the Court Monitor or are expected to be submitted during the month of September.

Exit Criterion #1: Demonstrated Implementation and Use of Functional Consumer Satisfaction. As reported by the Court Monitor in his July 31, 2008 report, DMH has multiple consumer satisfaction methods in place that meet the requirements of Exit Criterion #1, including: (a) the Mental Health Statistics Improvement Program ("MHSIP") survey for adults and children; (b) the Ohio Mental Health Scales; and (c) convenience sampling and focus groups conducted by the Consumer Action Network ("CAN"). The 2008 MHSIP is currently being administered by the Family Alliance for Community Support, Inc. ("FACS"). FACS expects to complete the telephone surveys by September 30, 2008.

Representatives from the DMH Office of Accountability and Office of Consumer and Family Affairs are now meeting regularly with CAN to restructure the data and analysis of the consumer satisfaction reports in a way that will better enable the DMH Quality Council and Quality Committee to review and make recommendations and plans for quality improvement. In addition, DMH and CAN will develop regular written reports that capture issues and

recommendations from the consumer focus groups led by CAN. The reports will be provided to the Quality Council and Quality Committee for consideration.

(2) Exit Criterion #2: Demonstrated Use of Consumer Functioning Review Method(s) as Part of the DMH Quality Improvement System for Community Services. As discussed in the Court Monitor's July 2008 report, DMH has begun the work to migrate the LOCUS/CALOCUS application from Citrix back to a web-based application. An IT workplan is being developed, which includes a pilot program with selected DMH providers and training for DMH staff and providers. The migration is expected to be complete during the first quarter of FY 09.

In FY 2009, the Office of Accountability Quality Review Audits will check clinical records to verify that a LOCUS/CALOCUS assessment was completed every ninety (90) days as required by DMH policy. The claims audits conducted by the Office of Accountability will also determine if a pattern of noncompliance with the policy is documented with a particular provider, and whether a Corrective Action Plan is warranted. The Quality Improvement Committee and the Quality Council will use the data from the Quality Review and claims audits in the aggregate to develop Quality Improvement Initiatives. See Exhibit E, the Office of Accountability Work Plan and Exhibit F, Quality Review Audit Instrument.

(3) Exit Criterion #3: Demonstrated Planning for and Delivery of Effective and Sufficient Consumer Services (Adult). As discussed in the Court Monitor's July 31, 2008 report, Adult Community Service Reviews were completed in June 2008. The final system performance score of 74% is very close to the 80% performance requirement for Exit Criterion #3 and represents significant progress for several reasons. First, DMH agreed to increase the sample size from fifty four (54) cases to eighty eight (88) cases to ensure that the results of the review were statistically valid. Second, the Court Monitor instituted a case judging system to ensure

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consistent and reliable scores across cases and multiple reviewers. Third, the number of external reviewers was increased, so that only one-third of the cases were reviewed by DMH reviewers. Overall, the fact that the system performance scores for the adult review remained substantially the same, indicates that the practice model for adults is being applied consistently throughout the system. During FY 09, DMH will be establishing a unit to conduct Community Service Reviews throughout the year, to facilitate practice improvements for both the child and adult system of care.

(4) Exit Criterion #5: Demonstrated Provision of Services to Children and Adolescents (Ages 0 - 17); Exit Criterion #6: Demonstrated Provision of Services to Children with Serious Emotional Disturbances; Exit Criterion #7: Demonstrated Provision of Services to Adults (Age 18 and over); Exit Criterion #8: Demonstrated Provision of Services to Adults (Age 18 and over) with a Serious Mental Illness. DMH has made substantial progress in addressing one of the pre-requisites for including children, youth and adults receiving mental health services through the Medicaid Managed Care Organizations ("MCOs") under contract with the Department of Health, Medical Assistance Administration ("MAA") in reporting for Exit Criteria #5 (Demonstrated Provision of Service to Children and Adolescents (0-17) and #7 (Demonstrated Provision of Service to Adults (age 18 and older). The November 7, 2003 Court Order allows DMH to submit for inclusion in the penetration rate for Exit Criteria # 5 and #7, those persons who are provided mental health services in the District and for whom DMH has direct or shared responsibility.

As reported in the District's June status report, DMH staff participated in the MCO's readiness reviews to determine the adequacy of the MCOs' provider networks, assess their

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clinical and business operations, and review their plans to ensure access to services and quality of care. MAA awarded contracts to the MCOs, effective May 1, 2008.

In addition to fully participating in the MCO readiness reviews with MAA and federal officials, DMH now participates in a workgroup that is developing data reporting requirements, including reporting templates for the MCOs to use in submitting data. DMH, MAA and GWU staff have been meeting regularly since late June 2008, to finalize the custom reports required by the MOU. Through discussions with the workgroup, DMH and MAA have determined that HEDIS³ encounter data will supply the data needed to calculate penetration rates and other Dixon exit criteria involving mental health services provided by the MCOs. Further discussions are planned for September and October regarding the technical specifications for accessing the HEDIS encounter data. As a result of this work, DMH will not only get all data on a monthly or quarterly basis that are produced and sent to MAA by MCOs, but will receive special reports on a monthly or quarterly basis, such as psychiatric residential treatment center admissions and discharges, hospital and emergency room admissions and discharges for mental health treatment, MCO referrals to DMH and mental health expenditure reports for chemical dependency and substance abuse.

Finally, DMH and MAA are in the final stages of review of the Memorandum of Understanding regarding each agency's direct and shared responsibility for oversight of mental health services provided by the MCOs. DMH and MAA expect to finalize the MOU before the beginning of FY 2009.

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³ The Health Care Effectiveness and Information Data Set or HEDIS is a performance measurement tool, developed by the National Committee for Quality Assurance ("NCQA"), a private non-profit organization dedicated to improving healthcare quality. The District requires that all Medicaid MCOs maintain NCQA certification and submit HEDIS data to the District (and to NCQA). NCQA publishes an annual report on the various HEDIS measures. HEDIS data is collected and validated by a third-party vendor, certified by NCQA in NCQA survey protocols.

(5) Exit Criterion #11: Demonstrated Provision of Assertive Community Treatment for Adults with Serious Mental Illness who Have Been Assessed and Referred to this Service. DMH continues to work toward meeting the performance target for Exit Criterion #11, Assertive Community Treatment ("ACT"). The ACT program engaged Dr. Anthony Mancini from the New York State ACT Institute to conduct an ACT Fidelity Audit of all the District's ACT programs. As of August 14, 2008 all teams have been audited and individual reports are being developed by Dr. Mancini with recommendations for improvement to be provided by early September. The reports will be made available to the Court Monitor upon completion. The results of the fidelity assessment will be used to develop action plans for improving ACT services.

At the same time, DMH has taken several affirmative steps to improve ACT services. The monthly ACT Advisory Committee continues to meet and assess the current referral process and address barriers to obtaining ACT services. Among other things, DMH has refined measures to track new admissions, transfers and discharges, which will allow the ACT Coordinator to monitor timely engagement of newly-referred consumers. In addition, DMH has developed a mandatory ACT Core Training Series in September for all ACT clinicians, to implement continued development of the ACT program. Finally, DMH is proposing increased rates for certain services including ACT. DMH believes that the increased rate for ACT services will lead to an increase in the capacity to provide ACT services, either through the expansion of existing ACT programs or the development of new ACT providers.

Exit Criterion #13: Demonstrated Provision of Services to Adults who are (6)Chronically Homeless and Seriously Mentally Ill. As mentioned in section IIB above, DMH submitted its Comprehensive Homeless Services Strategy to the Court Monitor, which is a pre-

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requisite for achieving compliance with Exit Criterion #13. See Exhibit C, Letter Regarding Exit Criteria #13 and 16, dated May 14, 2008. In July 2008, the Court Monitor's data validation consultant validated a supplemental data collection and reporting metric for Exit Criterion #13, which will include reporting on mental health consumers who participate in the Shelter Care Plus program, a federal program which provides housing for chronically homeless and seriously mentally ill individuals. DMH plans to submit evidence of compliance with Exit Criterion #13 to the Court Monitor in September 2008.

(7) Exit Criterion #17: Demonstrated Continuity of Care Upon Discharge from Inpatient Facilities. Exit Criterion #17 requires that 80% of known discharges from an inpatient psychiatric hospitalization will receive a non-emergency community-based service within seven (7) days. However, according to the national benchmarks, as reported by the National Committee for Quality Assurance, New York is the highest performing state with a rate of 54.4%.

On May 15, 2008, DMH requested that the Court Monitor modify the performance level required for Exit Criterion #17 to take into the consideration the national data that is now available. See Exhibit G, Letter Regarding Exit Criterion #17 dated May 15, 2008. To date, the Court Monitor has not agreed to recommend a modification of the Exit Criterion, requiring that DMH adhere to a benchmark of 80% even though it far exceeds the national standard. DMH will continue discussions with the Court Monitor about this request over the next few months.

III. **COURT ORDERED UPDATES**

While not a part of the *Dixon* Exit Criteria, DMH is required to report on the following programs and activities pursuant to the Court's Order dated January 19, 2007:

A. Comprehensive Crisis Emergency Services Plan

The final version of the Crisis Emergency Services Planning Workgroup Report (the "Crisis Emergency Report") was issued on December 21, 2007. A copy of the Crisis Emergency Report was furnished to the Court at the status conference of February 21, 2008. DMH held two quarterly implementation meetings after the issuance of the Crisis Emergency Report. The third quarterly implementation meeting is scheduled for September 17, 2008.

Implementation activities to date include the following:

- (1) On June 23, 2008, the Psychiatric Institute of Washington ("PIW") began operating the Court Urgent Care Clinic ("CUCC"), located within the D.C. Superior Court at 500 Indiana Avenue, NW, Washington, D.C. 20001. The CUCC has received fifty one (51) referrals to date. The CUCC collects data regarding the source of referrals, case characteristics, services provided, client history and issues a monthly report. *See* Exhibit H, Monthly CUCC Report for July 2008.
- (2) DMH hired Luis Vasquez as the Director of Mobile Crisis Services. Mr. Vasquez began work on June 2, 2008. DMH also hired a Performance Improvement Advisor for the Mobil Crisis Services. Of the eighteen (18) other individuals that will be hired to implement this initiative, fifteen (15) of the positions have been posted on the DMH website and recruiting and interviewing have begun. DMH is on track to have at least one mobile team operational by October 1, 2008.
 - (3) The Final officer-agent certification rules were published on July 11, 2008.

B. Quality of Care Issues at Saint Elizabeths Hospital

(1) Staff Hiring.

Saint Elizabeths Hospital ("Hospital") has filled a total of one hundred seventy (170) positions as of August 18, 2008. Over seventy eight percent (78%) of the filled positions were

clinical. The Hospital currently has one thousand and one (1001) positions. One hundred four (104) of those positions are vacant, representing a ten point three percent (10.3%) vacancy rate. Sixty five (65) of the one hundred four (104) vacant positions are clinical.

Seventy seven percent (77%) of the one hundred four (104) vacancies are in some stage of the recruitment process, which means that a vacancy announcement has been issued or is in the process of being issued; applications have been received and reviewed; or a tentative selection has been made.

(2) Quality of Care Issues

Saint Elizabeths Hospital ("Hospital") is fully engaged in the implementation of the DOJ Settlement Agreement. The Agreement requires the District to submit reports to the DOJ on a regular basis regarding the current status and projected completion date of each provision of the Agreement. These reports are prepared by Saint Elizabeths Hospital's internal compliance office pursuant to the Agreement. The most recent Saint Elizabeths Hospital Assessment as of July 31, 2008 is available at www.dmh.dc.gov. Because the Assessment is over two hundred (200) pages, it is not attached as an exhibit to this Status Report.

(3) Hospital Information System

DMH successfully implemented Phase I of the transition to the new electronic record management system at Saint Elizabeths Hospital (AVATAR) on July 22, 2008. Phase I of implementation includes data on admission, discharge, billing, pharmaceuticals, and laboratory services. Implementation activities included training three hundred sixty-nine (369) hospital employees and installing more than one hundred forty four (144) computers and twenty two (22) printers. DMH is conducting post-implementation clean-up activities. Phase II of the

implementation will integrate clinical assessments, treatment planning, and case notices into the AVATAR system.

C. Implementation of Saint Elizabeths Hospital Discharge Plan

As previously reported, DMH initiated work on the Saint Elizabeths Discharge Plan on January 2, 2007. As of August 18, 2008 three hundred fifty two (352) consumers have been discharged from Saint Elizabeths Hospital. However, there are still a number of long-term patients that have not been discharged or individuals who once discharged have been readmitted. To best address their needs, the Department has developed an Integrated Care project that focuses on services that are individually tailored to the consumer. A Request for Proposal ("RFP") was issued in early August. Responses are due on September 8, 2008. A copy of this RFP is attached as Exhibit I. We expect the Integrated Care initiative will be able to serve at a minimum thirty (30) long-term Saint Elizabeths patients who are ready to be discharged into the community.

D. Use of Acute Care Beds as Alternatives to Saint Elizabeths Hospital

DMH finalized the contract with Providence Hospital to provide acute care services on July 9, 2008. As reported in the March 2008 Status Report, DMH is currently developing an RFP to expand acute care capacity. In addition, DMH is pursuing amendments to the Ervin Act to eliminate the statutory requirements that have deterred community hospitals from accepting acute involuntary patients. DMH has held two productive and informative meetings with community partners, including staff from the Washington Hospital Center, CAN, University Legal Services, CSA providers, and the Public Defender's Service, among others, to discuss the proposed amendments and invite comments.

E. Payment to Providers

(1) Payments to Providers for FY 2007 MHRS

As of August 11, 2008, DMH received unduplicated MHRS claims from community providers in the amount of \$43,577,993.00 for FY 2007 services. DMH has approved \$35,827,790.00 in claims for payment as of May 20, 2008. A copy of the provider position report for FY 2007 payments, dated August 14, 2008, is attached and marked as Exhibit J.

(2) Payments to Providers for FY 2008 MHRS

As of July 25, 2008, DMH received unduplicated MHRS claims in the amount of \$31,422,200.00 for FY 2008 services. DMH has approved \$26,763,998.00 in claims for payment as of July 25, 2008. DMH paid \$8,196,904 of these claims directly and sent \$18,567,094.00 in claims to MAA. MAA approved and processed payments in the amount of \$14,165,683.00. A copy of the Claims Status report for FY 2008 payments, dated August 19, 2008, is attached and marked as Exhibit K.

As previously reported, DMH completed the transition of claims payment to MAA and continues to work collaboratively with MAA, the fiscal intermediary ("ACS"), and providers by meeting regularly and working through policy issues as needed. An important initiative that is currently underway is finalizing an agreement with MAA regarding the reimbursement for telephone-only services, primarily Community Support, for Medicaid eligible individuals with services provided in FY 2008. Under the finalized agreement, telephone only service claims for ACT and Community-Based Intervention ("CBI") were forwarded by DMH to ACS for adjudication processing on July 31, 2008, with payment scheduled to be made by MAA to providers by the end of August 2008. DMH processed the Community Support telephone-only service claims between July 31, 2008 and August 8, 2008 with payments scheduled to be made to providers beginning August 19, 2008.

DMH also established a monthly meeting with selected key provider technical staff to identify and resolve claims system issues. Weekly meetings between DMH, MAA and ACS are being conducted to ensure that both agencies are in synch with systems resolutions.

In a collaborative effort to educate providers regarding the issues presented by the transition to National Provider Identifier ("NPI"), DMH and MAA conducted a provider training session on August 20, 2008, facilitated by ACS, the fiscal intermediary for MAA. Providers were presented with very valuable information designed to deter NPI-related problems, or resolve current issues with billing with the NPI numbers.

Finally, in July, 2008, DMH hired an external contractor who specializes in claims development to complete a rate comparison of other comparable jurisdictions for mental health services. Based on the rate comparison, DMH developed a financial forecast of services that indicate areas of need, or services with inadequate compensation to support the cost. Those services include ACT, Community Based Intervention, Counseling and Medication

Management. The rate comparison and forecast were presented to providers on August 27, 2008 for comment and feedback. DMH is working with MAA to implement the new rates by November 1, 2008.

(3) Development of Performance Metrics

As previously reported in the June 2008 status report, DMH selected Computer Intelligence Associates to implement operational metrics. DMH put the metrics online for a group of DMH employees to pilot. The review process has been extended to ensure that the metrics and the data reporting are satisfactory. DMH is also piloting a "push strategy" for non-regular users of the metrics. This strategy sends a summary of information generated through the

metric dashboard to the user via email. In addition, DMH is piloting the use of automatic notifications when thresholds that are tracked by the dashboard users are met.

Finally, in addition to developing metrics for *Dixon* and DCCSA measures, DMH is planning a pilot dashboard for Saint Elizabeths Hospital. The goal of the Hospital dashboard is to enable real time reporting of Hospital operations and patient care.

F. Alternative Governance Options for DCCSA

As discussed in the June 2008 Status Report, DMH retained KPMG LLP to assist in conducting an analysis of options for the governance of the DCCSA. As part of the analysis, KPMG held focus groups with stakeholders facilitated by KPMG, compared potential alternatives and reviewed current DCCSA programs, staffing, assets, costs, revenue, improvement initiatives, and benefits and barriers to maintaining the current DCCSA structure, examined the capacity of the private sector to assure access to care, and benchmarked various alternatives.

DMH and KPMG met on August 28, 2008 to review the preliminary findings of KMPG's analysis with the Dixon Court Monitor. DMH will provide the Court with an update at the October 2008 status hearing.

IV. UPDATES TO THE COURT MONITOR'S REPORT

Although not required by the Court's September 14, 2007 Order, DMH provides the following reports to update information discussed in the Court Monitor's July 2008 Report:

A. Psychiatric Residential Treatment Facility Oversight

In May of 2008, DMH convened a meeting of senior staff from the Executive Office of the Mayor and other District child-serving agencies. A workgroup led by DMH staff was established to further develop the family-driven collaborative process intended to inform the development of a high quality continuum of care for District youth and families which significantly reduces or (where possible and appropriate) eliminates institutional placements while ensuring the safety of those currently placed in out-of-home facilities. On June 18, 2008, the workgroup presented its recommendations to the full group and received feedback, and continues to meet at least twice monthly.

The workgroup has been developing a system that accounts for all District placements in Residential Treatment Centers ("RTC"). To ensure that the District is aware of all placements, the City Administrator's Office in June 2008 made several changes to the way data is reported, beginning with the transition to Name-Based Reporting of all District RTC placements for RTC reporting entities. In July, a second revision for Data Reporting was made following the review of June's summary data. Through the Office of the City Administrator, a summary of some of the monthly RTC data reported has provided a plethora of information about current placements and activities to bring children and youth in RTCs back to the community. Finally, the workgroup continues its diligence towards the successful implementation of the Interagency Collaboration and Services Integration Commission Subcommittee on Residential Placement that was discussed in the Court Monitor's July 2008 report.

B. Construction of New Saint Elizabeths Hospital Building

Consistent with prior District status reports, copies of the May 2008, June 2008 and July 2008 construction status reports prepared by Gilbane, the construction manager, are attached and marked as Exhibit L, M and N respectively. In addition, monthly construction full color pictorial

updates are available at the Department's website, <u>www.dmh.dc.gov</u>. As of August 2, 2008 (the date of the July status report) construction is approximately seventy-six percent (76%) complete.

C. Mobile Crisis Services for Children

On July 28, 2008, DMH signed a contact with Anchor Mental Health ("Anchor") to provide Mobile Response Crisis services for children and youth in emergency situations to provide immediate care. Crisis services provided by Anchor will operate twenty - four hours per day, seven days per week and include evaluation and assessment, crisis intervention and stabilization, and follow-up planning. Crisis services will focus on linking children and their families or caregivers to services in the community, involvement of the family in treatment, and avoiding unnecessary hospitalization.

D. Independent Procurement Assessment and Improvements

DMH has begun the implementation of a redesign of the Contracting and Procurement area. Based on recommendation of an assessment by an external consultant completed in February of 2008, DMH will add a total of five (5) new staff positions within the next year. There are currently two (2) positions posted to be filled immediately: Manager for Contracting and Procurement and Senior Contracting Specialist. Three (3) additional positions will be recruited for when vacancies become available elsewhere in DMH. The assignment of these positions occurred through the DMH vacancy pool assignment project which evaluated and reassigned positions based on organizational need from the pool of vacancies in May and June of 2008. In addition to these positions, the Contracting and Procurement area is currently being supported by four (4) contracted Contract and Procurement Specialists. These contractors will remain with DMH until the positions allocated from the vacancy pool can be filled.

As a part of the Contracting and Procurement Department staff annual evaluation goals, the Contracting and Procurement staff will work with the Information Technology Department to develop a customer service interface through the use of SharePoint ©. SharePoint © is a Microsoft tool currently owned by DMH. The output of this initiative is an intranet based real time repository that will track all steps of the contracting and procurement processes, hold documentation, and allow for automated notification of events, which will be accessible to all DMH staff. This project began on August 13, 2008. The initial phase of the project will be implemented by December 1, 2008.

Respectfully submitted,

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/s/

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EXHIBIT A

DMH EXIT CRITERIA PERFORMANCE LEVELS FOR REPORTING PERIOD

April 1, 2007 - March 31, 2008

| No. | Exit Criteria | Monitoring Status | Court Required Performance Level | Current Performance Level for 4/01/08 - 03-31-08 | |
|-----|--|----------------------|---|---|--|
| 1. | Consumer Satisfaction Method(s) | Active | Methods + Demonstrated Utilization of Results | Methods Completed CAN survey & MHSIP results were provided to Quality Council in 2006, recommendations issued. Evidence of QI cycle pending | |
| 2. | Consumer Functioning Method(s) | Active | Methods + Demonstrated Utilization of Results | Methods Completed Data analysis pending | |
| 3. | Consumer Reviews (Adult) | Active | 80% for Systems Performance | FY 08: 74% ¹ | |
| 4. | Consumer Reviews (Child) | Active | 80% for Systems Performance | FY 08: 36% ² | |
| 5. | Penetration (C/Y 0-17 Years) ³ | Active | 5% | FY 07 Q3: 1.86% ⁴ FY 07 Q4: 1.79% FY 08 Q1: 1.80% FY 08 Q2: 1.86% Total: 2.78% | |
| 6. | Penetration (C/Y with SED) | Active | 3% | FY 07 Q3: 1.11% ⁵ FY 07 Q4: 1.07% FY 08 Q1: 1.11% FY 08 Q2: 1.15% Total: 1.74% | |
| 7. | Penetration (Adults 18 + Years) | Active | 3% | FY 07 Q3: 1.64% ⁶ FY 07 Q4: 1.66% FY 08 Q1: 1.65% FY 08 Q2: 1.72% Total: 2.41% | |

¹ Results from adult community service reviews conducted in June 2008 as reported in the Dixon Court Monitor's July 2008 Report. DMH has not yet received a copy of the Human Systems Outcomes, Inc. report.

² Results from child/youth community service reviews conducted in March 2008 and reported by Human Systems Outcomes, Inc. in May 2008.

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³ The penetration rates reported for Exit Criteria 5, 6, 7 and 8 do not include unduplicated consumers who received Medicaid funded services from the four (4) Medicaid managed care organizations (MCOs) under contract with the District of Columbia

⁴ The run date for all claims based data reported for Exit Criteria 5, 6, 7 and 8 was August 27, 2008. All claims-based data is drawn from submitted claims deemed approved for payment by DMH on that date. Providers have up to ninety (90) days from the date of service to submit a claim. In addition, there are claims for services rendered in throughout FY 2008, which were rejected and returned to the provider for correction that may be resubmitted and approved for payment. The final claims submission cut-off for FY 2008 claims is December 31, 2008. Data reported for each quarter may include services provided to consumers in the previous and subsequent quarters. The data reported for the entire fiscal year represents an unduplicated count of consumers. Therefore, the data reported for the entire rolling four quarter period may show a higher percentage of consumers served, than shown in the data reported for each quarter during the period reported.

⁵ See footnotes 3 and 4.

⁶ See footnotes 3 and 4.

DMH EXIT CRITERIA PERFORMANCE LEVELS FOR REPORTING PERIOD

April 1, 2007 - March 31, 2008

| No. | Exit Criteria | Monitoring Status | Court Required Performance Level | Current Performance Level for 4/01/08 - 03-31-08 |
|-----|---|----------------------|---|---|
| 8. | Penetration (Adults with SMI) | Active | 2% | FY 07 Q3: 1.39% FY 07 Q4: 1.42% FY 08 Q1: 1.43% FY 08 Q2: 1.51% Total: 2.05% |
| 9. | Supported Housing ⁷ | Active | 70% Served Within 45 Days | FY 07 Q3: 5.0% FY 07 Q4: 6.7% FY 08 Q1: 9.7% FY 08 Q2: 2.9% Total: 10.1% |
| 10. | Supported Employment | Active | 70% Served Within 120 Days | FY07 Q3: 92.5% FY07 Q4: 96.0% FY08 Q1: 88.0% FY 08 Q2: 100.0% Total: 94.0% |
| 11. | Assertive Community Treatment | Active | 85% Served within 45 days of completed referral | FY 07 Q3: 42.8% FY 07 Q4: 46.6% FY 08 Q1: 50.0% FY 08 Q2: 56.6% Total: 54.6% |
| 12. | Newer – Generation Medications ¹⁰ | Inactive | 70% of adults with schizophrenia receive atypical medications | FY 07 Q3: 89.1% FY 07 Q4: 89.5% FY 08 Q1: 89.2% FY 08 Q2: 88.6% Total: 85.96% ¹¹ |
| 13. | Homeless (Adults) | Active | 150 Served + Comprehensive Strategy ¹² | Total: 154 13 |

⁷ DMH currently reports data regarding consumers who are receiving rental subsidies from DMH. DMH is reviewing its other supported housing programs and may amend it data collection method to include reporting on those programs to the Court Monitor.

⁸ DMH submitted a letter to the Court Monitor on August 8, 2007, requesting that the Court Monitor find that DMH has met the performance target for Exit Criteria #10. Via letter dated October 25, 2007, the Court Monitor denied DMH's request, based on the need to validate the reliability of the data reported and the need to ensure that DMH was following its policy with regard to referrals for supported employment. DMH has instituted a social marketing program and has begun analysis to address the Court Monitor's concern about the system capacity. DMH provided the Court Monitor with a letter describing its social marketing program and explaining its analysis of the overall system capacity on April 15, 2008. The Court Monitor again denied DMH's request via letter dated August 4, 2008.

⁹ The data reported for Exit Criterion #11 was run on August 27, 2008.

¹⁰ Letter dated April 11, 2008 submitted to Dixon Court Monitor requesting a determination that DMH had satisfied the performance requirements for Exit Criteria #12.

The data reported for Exit Criterion #12 was run on August 27, 2008.

¹² DMH submitted a draft of the comprehensive strategy for serving homeless mentally ill consumers (the "Homeless Services Strategy") to the Dixon Court Monitor on April 24, 2008. After consulting with the Court Monitor, DMH made some revisions to the Homeless Services Strategy and submitted the revised strategy to the Court Monitor for approval on May 14, 2008.

¹³ The data reported includes those persons with serious mental illness who received services from Pathways to Housing, which is a "Housing First" provider. It also includes persons with serious mental illness who are participating in the Shelter Care Plus program and are receiving mental health services from a DMH certified mental health provider.

DMH EXIT CRITERIA PERFORMANCE LEVELS FOR REPORTING PERIOD

April 1, 2007 - March 31, 2008

| No. | Exit | Monitoring | Court Required | Current | |
|-----|--------------------------------------|--------------------------|--|-------------------------------|--|
| | Criteria | Status Performance Level | | Performance | |
| | | | | Level for 4/01/08 – 03-31-08 | |
| 14. | C/Y in Natural Setting ¹⁴ | Active | 75% of SED With Service in | FY 07 Q3: 68.3% | |
| | | | Natural Setting | FY 07 Q4: 53.4% | |
| | 1 | | | FY 08 Q1: 37.9% | |
| | | | | FY 08 Q2: 40.1% ¹⁵ | |
| | | | | Total: 65.64% | |
| 15. | C/Y in own (or | Active | 85% of SED in Own Home or | FY 07 Q3: 95.8% | |
| | surrogate) ¹⁶ | | Surrogate Home | FY 07 Q4: 96.1% | |
| | | | _ | FY 08 Q1: 96.4% | |
| | | | | FY 08 Q2: 96.4% | |
| | | | | Total: 94.1% | |
| 16. | Homeless C/Y | Active | 100 Served + Comprehensive Strategy ¹⁷ | Total: 101 18 | |
| 17. | Continuity of Care 19 | Active | 80% of Inpatient Discharges | Adults: 45% | |
| | a. Adults | | Seen Within 7 Days | | |
| | b. C/Y | | | Children: 34.8% | |
| | | | | Overall: 44.2% | |
| 18. | Community Resources | Inactive | 60% of DMH Expenses for | FY 06: 60.45% | |
| | | | Community Services | | |
| 19. | Medicaid | Inactive | 49% of MHRS Billings Paid | FY 07: 50.2% ²⁰ | |
| | Utilization | | by Medicaid | | |

¹⁴ The data reported by the Court Monitor for Exit Criteria 14 will not be reviewed until DMH achieves the penetration rate targets established in Exit Criteria 5 & 6 for services to children and youth. Data reported was extracted from eCura on August 27, 2008.

¹⁵ DMH began enforcing the requirement that providers roll-up all claims for same-day services to prepare for the transition to MAA during the fourth quarter of FY 08. Claims for services provided at more than one location are submitted with a location code of 99. The query used to extract data for this Exit Criteria does not include services with a location code of 99. As a result, data about the location of service provision may be under reported. DMH is examining methods for addressing the possible under-reporting.

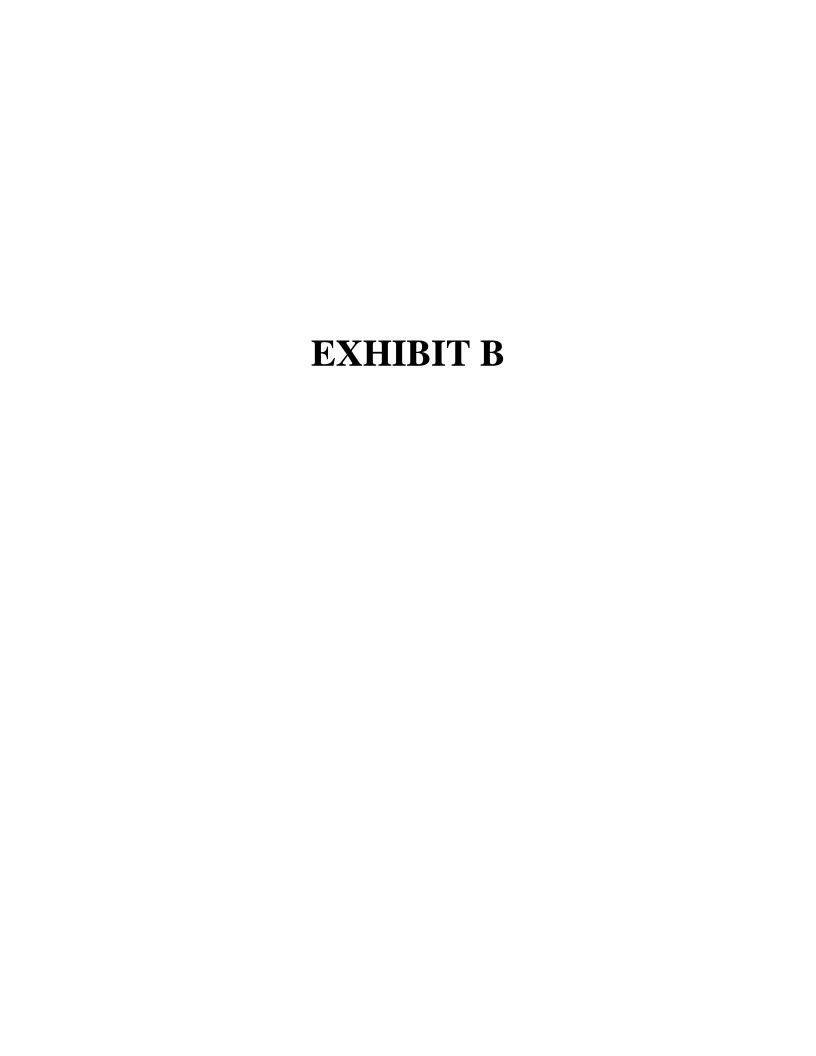
¹⁶ The data reported by the Court Monitor for Exit Criteria #15 will not be reviewed until DMH achieves the penetration rate targets established in Exit Criteria 5 & 6 for services to children and youth. Data reported was extracted from eCura on August 27, 2008.

¹⁷ See footnote 10.

¹⁸ The data reported is for the period from late January through July 2, 2008. On August 8, 2008, DMH submitted a letter to the Court Monitor asking that Exit Criterion #16 moved to inactive monitoring status.

¹⁹ The data reported for Exit Criteria #17 was extracted from eCura on June 16, 2008. Data is reported in the aggregate for the reporting period, since hospital admissions and discharges, as well as services rendered post discharge may cross fiscal year quarters. Refer to footnote 4 for information about the reporting of claims-based data.

²⁰ Data is reported regarding revenue collection as of August 22, 2008. DMH estimates further collection of \$2.9 million in FFP for FY 07, pending resolution of various issues with MAA.



GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF MENTAL HEALTH



August 8, 2008

Dennis R. Jones, Monitor 1730 Rhode Island Avenue, NW, Suite 206 Washington, D.C. 20036

Re:

Dixon et al. v. Fenty, et al. CA No. 74-285 (TFH)

Evidence of Compliance with Exit Criterion #16 – Provision of Services to

Children and Adolescents Who Are Homeless

Dear Mr. Jones:

I am pleased to report that the Department of Mental Health ("DMH") has met and exceeded the performance target for Exit Criterion #16 - Provision of Services to Children and Adolescents Who Are Homeless ("Exit Criterion #16"). Therefore, in accordance with the December 12, 2003 Consent Order Approving Agreed Exit Criteria With Measurement Methodology and Performance Levels (the "Exit Criteria Order"), DMH is formally submitting evidence that the District of Columbia has achieved compliance with Exit Criterion #16. Exit Criterion #16 is one of the exit criteria characterized as "Specialized Services for Children/Youth and Families" in the Exit Criteria Order.

We request that the Dixon Court Monitor: (1) find that DMH has achieved the performance levels required for Exit Criterion #16; (2) report on the performance levels to the U.S. District Court as required by the Exit Criteria Order; and (3) cease active monitoring of Exit Criterion #16.

Exit Criterion #16 Requirements.

The Exit Criteria Order includes the following requirements for demonstrating compliance with the performance levels established in Exit Criterion #16:

General Methodology for Measurement: DMH served children/youth who are homeless will be measured as a percentage of District children/youth who are homeless.

Dennis R. Jones August 8, 2008 Page 2 of 4

> Required Performance Levels: One hundred (100) children/youth who are homeless will be engaged by a DMH approved provider and DMH will demonstrate the implementation of a comprehensive strategy to engage and serve children/youth who are temporarily or chronically homeless

> Operational Definition: The number of children and adolescents who were homeless during the reporting period who were engaged by a DMH approved provider.

> Persons who are homeless as defined by the District through the Homeless: Community Partnership for the Homeless.

> Target: In the aggregate for one full year, 100 children and adolescents who are homeless will be engaged.

One Full Year: Means any four consecutive quarters.

Aggregate: Means cumulative performance over four consecutive quarters.

Evidence of Compliance with Measurement Methodology and Performance Level

Policy and Practice Requirements. In 2004, Mayor Anthony A. Williams 1. released "Homeless No More: A Strategy for Ending Homelessness in the District of Columbia The District's Homeless Services by 2014" (the "District's Homeless Services Strategy"). Strategy was developed by the Mayor's Policy Academy Team, a group of District of Columbia ("District") officials, including the Director of the Department of Mental Health ("DMH"). The District's Homeless Services Strategy identified the establishment of an interagency council on homelessness as the first step in the implementation process.

In 2005, the Council of the District of Columbia enacted the Homeless Services Reform Act of 2005, D.C. Law 16-35 (the "Reform Act"). The Reform Act established the Interagency Council on Homelessness (the "Interagency Council"). The Interagency Council is chaired by the City Administrator and includes the directors of various cabinet agencies, including the Director of DMH. The Interagency Council is responsible for providing leadership in the development of strategies and policies that guide the implementation of the District's policies and programs for meeting the needs of the homeless or those at imminent risk of becoming homeless (the Among other things, the Interagency Council is responsible for developing the annual plan describing how the District will provide or arrange for services to the homeless. In addition, the Interagency Council is responsible for the annual plan describing how the District will provide hypothermia shelter. DMH strategies and plans for providing or arranging for services to the homeless are driven by the District's annual plan.

DMH Policy. DMH adopted Policy 511.2, Providing Housing and Services to the Homeless on June 10, 2005 (the "Homeless Services Policy"). A copy of the Homeless Services Policy is attached for your reference and marked as Exhibit A. DMH's Homeless

Dennis R. Jones August 8, 2008 Page 3 of 4

Services Policy sets forth the requirements for the provision of services to the homeless, using a "housing first" model.¹

- (b) <u>DMH Comprehensive Strategy</u>. On April 24, 2008, DMH submitted a draft of a comprehensive strategy serving the homeless to you for review and approval. In response to comments that you provided to Anne Sturtz and Christine Samonds on May 7, 2008, DMH revised the draft strategy and formally submitted the Comprehensive Homeless Services Strategy ("CHSS") to you for approval on May 14, 2008. Section IV.1.A of the CHSS describes the activities of DMH's Homeless Outreach Team. Section V.1.A describes the work of the Homeless Outreach Team with regard to children, youth and their families. Copies of our letter of May 14, 2008 and the draft of the CHSS transmitted with the letter, are attached and marked as *Exhibit B*. The CHSS has been submitted to the District's Interagency Council on Homelessness ("ICH") and will be reviewed by the ICH Strategic Planning Committee on August 12, 008.
- outreach to homeless children and youth. The focused outreach to homeless children and youth primarily requires work with homeless families. The dedicated Homeless Outreach Team staff (along with other Homeless Outreach Team members) member makes regular visits to the homeless shelters and other homeless service providers. The emphasis for the staff engaging in outreach to homeless children and youth, is engaging, assessing and building a therapeutic relationship with homeless families and their children, in an attempt to refer and link the families and children to needed mental health services. Other activities include:
 - (1) participating in mobile crisis outreach and response activities, collaborating with other child-serving agencies (Child and Family Services Agency ("CFSA"), Department of Youth Rehabilitative Services, D.C. Public Schools, D.C. Charter Schools, State Office of Education) to facilitate expedient intervention and positive outcomes; and
 - (2) community outreach to homeless service providers and other District agencies concerned with child welfare and social services, including, but not limited to providing training and education, case consultation and technical assistance.
- 2. <u>Data Collection Methods</u>. Data is collected manually by the DMH Homeless Outreach Team and recorded on an excel spreadsheet. A copy of the data collection metric that has been validated by the Court Monitor's data validation consultant is attached and marked as *Exhibit C*.

¹ DMH adopted Policy 340.1, the DMH Hypothermia Policy on April 22, 2002. Policy 340.1 specifically addresses DMH's participation in the District's hypothermia prevention programs.

² To date, DMH has not received formal approval of the CHSS from the Court Monitor. In response to the Court Monitor's request, DMH submitted the CHSS to the Interagency Council for approval. The CHSS has been referred to the Interagency Council's Strategic Planning Committee for review. It will be discussed with the Strategic Planning Committee during a meeting on August 12, 2008.

Dennis R. Jones August 8, 2008 Page 4 of 4

3. **FY 08 Performance Levels**. As of July31, 2008, the DMH Homeless Outreach Team has engaged 101 homeless children and youth. A copy of the report showing the unduplicated contacts is attached and marked as *Exhibit D*.

Conclusion.

DMH has met and exceeded the performance target for Exit Criterion #16 for FY 08. As of July 31, 2008, DMH had engaged 101 homeless children and youth.

Accordingly, DMH hereby requests that the Dixon Court Monitor: (1) find that DMH has achieved the performance levels required for Exit Criterion #16; (2) report on the performance levels to the U.S. District Court; and (3) cease active monitoring of Exit Criterion #16.

If you have any questions or wish to discuss this matter further, please feel free to call me.

Sincerely.

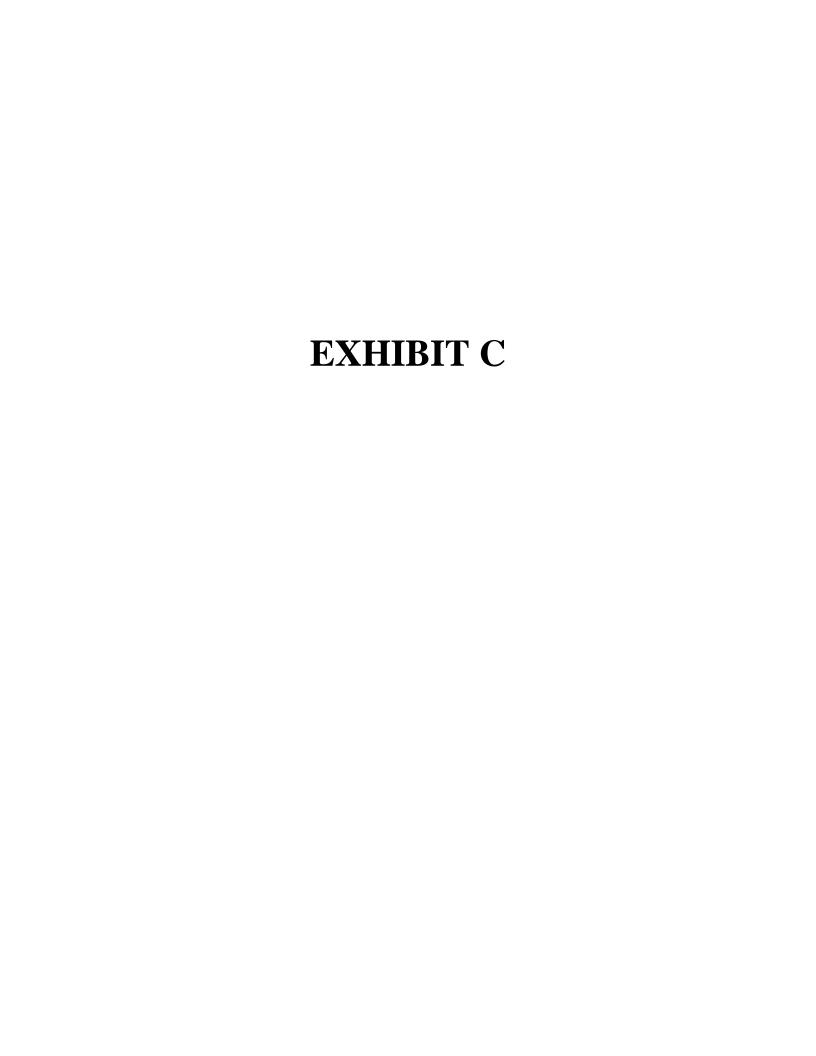
Stephen T. Baron

Director

Attachments

Cc: Anthony Herman, Counsel to the Dixon Plaintiffs

Daniel A. Rezneck, Counsel for the District of Columbia



GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF MENTAL HEALTH



Office of the Director

May 14, 2008

Dennis R. Jones, Monitor 1730 Rhode Island Avenue, NW, Suite 206 Washington, D.C. 20036

Re: <u>Dixon et al. v. Fenty</u>, <u>et al.</u>, Civil Action No. 74-285 (TJH)

Evidence of Comprehensive Strategy In Compliance With Exit Criteria #13 –

Provision of Services to Adults Who Are Chronically Homeless and Seriously

Mentally Ill and Exit Criteria # 16 – Provision of Services to Children and

Adolescents Who Are Homeless

Dear Mr. Jones:

I write to follow up on my letter of April 24, 2008, requesting formal approval of the Department of Mental Health's ("DMH") Comprehensive Homeless Services Strategy ("CHSS"). The CHSS is a performance target for Exit Criteria # 13 – Provision of Services to Homeless Adults with a Serious Mental Illness and Exit Criteria # 16 – Provision of Services to Children and Adolescents Who Are Homeless. We want to first thank you for your guidance on this matter. We are also pleased to report on the following actions that further support our request for formal acceptance of the CHSS.

After meeting with Anne Sturtz and Christine Samonds on May 7, 2008, to review the draft of the CHSS, you asked DMH to the include the following language:

- a general statement of commitment by DMH to ongoing provision of services to the homeless; and
- a provision requiring periodic revisions of the CHSS to reflect changes in the District of Columbia's plans for homeless services.

Attached for your review is a revised CHSS that incorporates your suggestions and clearly articulates DMH's commitment to the provision of services to the homeless and to conduct periodic revisions. <u>See Exhibit A</u>.

Dennis R. Jones May 14, 2008 Page 2 of 2

In addition, you had requested that DMH submit the CHSS to the Interagency Council on Homelessness (the "Interagency Council") for review and approval.

Based on your recommendation, we have recently submitted a copy of the CHSS to both the staff working in the Office of the City Administrator and the liaison to the Interagency Council for their review and comment. We will incorporate any feedback received into our annual review and revision of the CHSS. We also expect that DMH's CHSS will be incorporated, in some fashion, into the Interagency Council's strategic plan, which is currently being developed.

Furthermore, as indicated in my letter of April 24, 2008, DMH intends to adopt the CHSS in accordance with the DMH Policy Issuance System and make it available on the DMH website (www.dmh.dc.gov).

Therefore, in accordance with the requirements of the December 12, 2003 Consent Order Approving Agreed Exit Criteria With Measurement Methodology and Performance Levels (the "Exit Criteria Order"), DMH hereby requests that the Dixon Court Monitor accept the Department's CHSS in satisfaction of the requirements of Exit Criteria #13 and Exit Criteria #16 for a comprehensive strategy for serving the homeless.

If you have any questions or wish to discuss this matter further, please feel free to call me at (202) 673-2200.

Sincerely,

Stephen T. Baron

Director

Attachment

Cc: Daniel R. Rezneck, Counsel for the District of Columbia Anthony Herman, Counsel for the Dixon Class

GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF MENTAL HEALTH



COMPREHENSIVE STRATEGY FOR PROVIDING MENTAL HEALTH SERVICES TO THE HOMELESS

May ____, 2008

| Approved By: | |
|---|------|
| Deputy Director, Office of Programs and Policy | Date |
| Deputy Director, Office of Strategic Planning Policy & Evaluation | Date |
| Director, Department of Mental Health | Date |

I. Introduction and Background Information.

In 2004, Mayor Anthony A. Williams released "Homeless No More: A Strategy for Ending Homelessness in the District of Columbia by 2014" (the "District's Homeless Services Plan"). The District's Homeless Services Plan was developed by the Mayor's Policy Academy Team, a group of District of Columbia ("District") officials, including the Director of the Department of Mental Health ("DMH").

The District's Homeless Services Plan includes three (3) central objectives:

- Increasing the District's homeless prevention efforts using local and federal resources;
- Developing and/or subsidizing at least six thousand (6,000) new units of affordable supportive housing by 2014; and
- Actively coordinating mainstream social services for homeless Continuum of Care consumers.

In 2005, the Council of the District of Columbia enacted the Homeless Services Reform Act of 2005, D.C. Law 16-35 (the "Reform Act"). The Reform Act established the Interagency Council on Homelessness (the "Interagency Council"). The Interagency Council is chaired by the City Administrator and includes the directors of various cabinet agencies, including the Director of DMH. The Interagency Council is responsible for providing leadership in the development of strategies and policies that guide the implementation of the District's policies and programs for meeting the needs of the homeless or those at imminent risk of becoming homeless (the "homeless"). Among other things, the Interagency Council is responsible for developing the annual plan describing how the District will provide or arrange for services to the homeless. In addition, the Interagency Council is responsible for the annual plan describing how the District will provide hypothermia shelter. DMH's strategies and plans for providing or arranging for services to the homeless are driven by the District's annual plan.

The Fenty Administration is committed to ending homelessness in the District. On January 11, 2007, shortly after taking office, Mayor Fenty issued "100 Days and Beyond: 2007 Action Plan for the District of Columbia" (the "2007 Action Plan"), which included many goals for meeting the needs of the homeless, including the provision of services and affordable housing.

In 2007, the Fenty Administration closed the DC Village Shelter, relocating families to apartment-style housing and linking them to case management services as part of a more comprehensive approach to delivering services to the city's homeless families. DMH actively participated in this process through its Homeless Outreach Program and the DC Community Services Agency. In addition, Mayor Fenty unveiled a housing plan for the District's chronically homeless. The District will ensure that 2500 units of permanent supportive housing are developed by 2014. DMH's involvement in the development of permanent supportive housing is further discussed in Section IV.1.B below.

The 2008 Action Plan for the District includes additional initiatives for addressing homelessness and homeless services. DMH's FY 08 Performance Management Plan includes an initiative focused on increasing available affordable housing for persons with mental illness.

Case 1:74-cv-00285-TFH

FOR DISCUSSION PURPOSES ONLY

Projected Need for Mental Health Services to the Homeless. II.

In 2007, the Fenty Administration convened a series of CAPSTAT (performance-based accountability program to make District government run more efficiently) sessions about homelessness in the District.¹ The following data² shows the total number of homeless persons in the District from 2004 through 2007, including the number of persons defined as "chronically homeless."

| | 2004 | 2005 | 2006 | 2007 |
|-----------------------|-------|-------|-------|-------|
| Total Homeless | 5,828 | 6,026 | 6,157 | 5,757 |
| Population | | | | |
| Chronic | 1,505 | 1,773 | 1,891 | 1,760 |
| Homeless | | | | |

A person is considered to be chronically homeless if "he or she is an unaccompanied homeless individual with a disabling condition who has either been continuously homeless for a year or more or has had at least four (4) episodes of homelessness in the past three (3) years." See the Washington Council of Governments 2007 Homeless Enumeration Report.

The U.S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration estimates that approximately twenty-five percent (25%) of the chronically homeless have a serious and persistent mental illness. Accordingly, DMH estimates that approximately four hundred-forty (440) of those persons identified as chronically homeless in 2007 have a serious and persistent mental illness.

DMH has designed a multi-faceted strategy for providing services to the homeless that targets persons with serious and persistent mental illness. This strategy includes a description of the DMH policies, programs and services targeted to chronically homeless persons, with serious and persistent mental illness (the "Homeless Services Strategy").

III. **DMH Policies Regarding Services to the Homeless.**

DMH has adopted two policies regarding the provision of services to the homeless.

The DMH Hypothermia Policy was adopted on April 22, 2002 (DMH Policy No 340.1). The DMH Hypothermia Policy governs the work of DMH staff and providers with regard to the prevention of hypothermia during the winter. The DMH Policy on Providing Housing and Services to the Homeless was adopted on June 10, 2005 (DMH Policy No. 511.2). This policy adopts a "housing first" approach to serving the homeless.³

¹ The first session was held on January 24, 2007. The second session was held on February 13, 2007. The third session was held on August 22, 2007.

³ DMH has also adopted rules regarding the provision of supportive housing at 22A DCMR Chapter 22 and a policy regarding the provision of supported housing (DMH Policy #511.1). The rules on supportive housing and the policy regarding supported housing are also applicable to homeless consumers.

² Information found on the District's website (http://capstat.oca.dc.gov).

IV. Current DMH Programs and Services for the Homeless.

1. <u>Direct Services</u>.

A. Homeless Services Program.

The DMH Homeless Services Program ("HOP") consists of ten (10) total FTEs. Four (4) of the FTEs are funded by the SAMHSA, Projects for Assistance in Transition from Homelessness ("PATH") Grant. The remaining six (6) FTEs are funded by local funding.

The HOP provides a wide variety of services not only to consumers with mental illness but also to providers and community members. Primary services include outreach and crisis services to individuals through regular visits to shelters, streets and homes in the District, coordination with other outreach programs, social workers and community members to provide assessments, referrals, travelers' assistance, brief intervention services, and referrals to overnight shelter services.

The HOP convenes monthly meetings with the street outreach providers and drop-in center providers, to discuss people who are homeless and deemed to be "at risk." The risk may be a physical health crisis, instability or high-end user of District services. The entire HOP attends these monthly meetings. Representatives from the Metropolitan Police Department ("MPD") and representatives from the Fire and Emergency Services ("FEMS") Street Call program also participate in these monthly meetings. Any of the meeting participants may propose a person for discussion. The meeting provides a forum for discussing intervention strategies and sharing information about the individual's history.

Other HOP activities include:

- technical assistance and support services to single adult and family shelters and Adult Protective Services ("APS"), which is part of the District's Department of Human Services;
- transition services/interim services to unlinked or underlinked consumers who are homeless or in crisis;
- placement of Psychiatry Residents in homeless programs;
- collaboration with DC Linkage Plus program to make referrals to the DMH network of providers working with this special population;
- training for shelter providers, hypothermia providers, and street outreach workers on working with mentally ill consumers who are homeless;
- assistance for travelers with mental illness who are stranded in the District to return home; and
- providing mobile crisis services to non-homeless individuals.

The HOP also oversees the Sobering Station (operated during each hypothermia season) for intoxicated men and women who either refuse a traditional shelter or are live within the structure of a traditional shelter.

B. Housing Subsidy Program.

The DMH Housing Division (the "Housing Division") serves as the single point of entry for mental health consumers to access a range of affordable housing opportunities. The Housing Division is responsible for identifying and developing safe, decent and affordable permanent housing for individuals with a serious mental illness who access local subsidies and federal vouchers through DMH.

A major function of the Housing Division is providing and managing housing subsidies to consumers who receive mental health services and supports from DMH provider agencies. The Housing Division meets the needs of chronically homeless consumers (living on the street, in a shelter or in unsafe/substandard/unsanitary living conditions, rent burden, or faced with an emergency, such as eviction or forced relocation due to fire or other unsafe or substandard condition).

As part of the District's plan to house individuals who are chronically homeless, DMH committed resources to a number of housing programs. Those programs include:

- the DMH Housing Bridge Subsidy Program;
- Supported Independent Living;
- Local Rent Subsidy Program;
- Transitional Housing; and
- Contracted Community Residential Facilities or CRFs.

In addition, the Housing Division oversees and participates with the Department of Housing and Community Development ("DHCD") to manage fourteen million dollars (\$14,000,000.00) in capital funds that has been appropriated to support the development of three hundred (300) new affordable housing units for individuals with a mental illness. DMH anticipates that twenty percent (20%) of the three hundred (300) new units developed by DHCD (a total of sixty (60)) of the new affordable housing units will be used by chronically homeless individuals with a mental illness.

C. <u>MyHouse Mediation Project</u>.

The MyHouse Mediation Project was initially funded by the Hilton Foundation as a pilot homelessness prevention program in 2007. The DMH implementation of this project focuses on landlord/tenant mediation to assist DMH consumers who are in danger of losing their homes. These consumers represent approximately twelve percent (12%) of persons housed by DMH.

DMH implemented the MyHouse Mediation Project in 2007. The project provides landlord/tenant mediation exclusively for consumers of mental health services. Services include:

- establishment of a communication link between the landlord and consumer and Community Support Worker;
- analyzing lease/housing issues and making recommendations to consumers and staff about options for resolution;

- offering the mediation project as a resource during the lease period;
- conducting mediation sessions with consumers, staff, and significant others, as appropriate; and
- training of landlords/property managers.

In FY 08, the MyHouse Project is expanding to include two additional services:

- pre-lease mediation to assure that the consumer understands the lease that he or she is signing; and
- focused mediation for consumers living in "hot spots." "Hot spots" are properties with high police presence, crime, and infiltration from non residents who prey upon tenants and sometimes take control of their units.

2. Contracted Services.

A. **Pathways to Housing**.

In 2004, DMH contracted with Pathways to Housing DC ("Pathways") through its mental health rehabilitation services program. Pathways works with individuals who have been turned away from other programs because of active substance use/abuse, refusal to participate in psychiatric treatment, histories of violence or incarceration, or other behavioral problems.

Pathways' admission requirements are minimal. To be eligible, clients must be homeless, have a psychiatric disability, and elect to participate in the program. After settling into new apartments, clients are offered a wide range of support and clinical services that include psychiatric and substance abuse treatment, comprehensive health care, supported employment services, art and photography workshops, and family reconnection. Pathways separates housing from treatment. It treats homelessness by providing people with individual apartments, and then treats mental illness with intensive and individualized programs that seek out and actively work with clients as long as there is a need, in order to address their emotional, psychiatric, medical, and human needs, on a twenty-four-hour, seven-day-a-week basis.

Pathways is certified by the District to provide assertive community treatment ("ACT") services. Pathways currently operates two (2) ACT teams in the District and provides services to over one hundred (100) persons who are chronically homeless.

B. <u>Services at Homeless Shelters</u>.

DMH is committed to providing shelter-based mental health services. In August 2007, Anchor Mental Health Association was identified as the contractor to provide specialized mental health services at the Franklin Shelter, which is operated by Catholic Charities. It was determined that based on the number of residents at the shelter and the limited amount of services available, Franklin Shelter would be the most appropriate site to deliver mental health services.

The Anchor staff, in conjunction with Catholic Charities, provides a breakfast each morning to residents that engage in services. Psychiatric services are available four (4) mornings per week

and staff are available to provide case management, referrals and assistance going to appointments throughout the day.

C. <u>Homeless Drop In Center.</u>

In FY 08, DMH awarded a contract to Catholic Charities at Hermano Pedro Day Program to increase the number of services available to homeless individuals. The Hermano Pedro Day Program is located in Columbia Heights and has been in operation for the past several years.

Hermano Pedro provides referrals for social services, substance abuse services, medical care, medical and financial benefits, food stamps, and to shelters. Like many drop-in programs for the homeless, Hermano Pedro also provides showers, laundry, lunch, snacks, and lockers.

D. Funding for N Street Village.

Since FY 06, DMH has provided grant funds to the Recovery House at N Street Village ("N Street Village"). N Street Village provides assistance to homeless women of the District of Columbia who are mentally ill and have a co-occurring disorder of substance abuse. Women are referred directly to N Street Village from a medical detoxification unit, homeless outreach teams, from the street, and/or other shelter. N Street Village offers a three phase program. Phase I (Sarah House) is for direct entry from detox, shelter, jail or street for women with mental illness and substance abuse (12 beds). Phase II (Tubman House) is for women who have completed Phase I and are sober for more than ninety (90) days (9 beds). Phase III is Transitional Housing a residential program for individuals who complete Phase II (20 beds). Phase III is a more independent level of the program where the women can have choice, self-determination, empowerment, independent living skills and social skills development under the support of N Street Village staff. Women can remain in this program up to two (2) years. N Street Village provides case management services, socialization and leisure activities, life skills training, twelve (12) step program, housing, rehabilitative services and facilitates employment for all phases.

V. Plans for New and Expanded Services in FY 08.

1. **Direct Services**.

A. Focused Outreach to Children.

In FY 08 the HOP hired a staff member who will focus exclusively on outreach to children. DMH anticipates engaging a minimum of one-hundred (100) children and youth who are homeless or at risk of becoming homeless.

The focused outreach to homeless children primarily requires work with homeless families. The HOP staff member makes regular visits to the homeless shelters and other homeless service providers. The emphasis is engaging, assessing and building a therapeutic relationship with homeless families and their children, in an attempt to refer and link the families and children to needed mental health services. Other activities include:

- participating in mobile crisis outreach and response activities, collaborating with other child-serving agencies (Child and Family Services Agency ("CFSA"), Department of Youth Rehabilitative Services, D.C. Public Schools, D.C. Charter Schools, State Office of Education) to facilitate expedient intervention and positive outcomes;
- community outreach to homeless service providers and other District agencies concerned with child welfare and social services, including, but not limited to providing training and education, case consultation and technical assistance.

B. <u>Expanded Outreach Services to Shelters and Other Homeless Services</u> Providers.

The HOP has increased the amount of outreach available in the evenings to emergency shelters for the Hypothermia Season by adding scheduled weekly visits to each emergency shelter.

In addition, during the second quarter of FY 08, staff from the District's Co-Occurring Disorders State Incentive Grant Program ("COSIG") will be providing training in co-occurring disorders to program staff working directly with the homeless. Outreach to agencies that are not directly connected to DMH, such as street outreach agencies, feeding programs, and emergency and transitional shelters for families and individuals, will be done. Training around the areas of Screening and Assessment, Basic Concepts of Co-Occurring Disorders, Motivational Interviewing, and others areas will be covered. These trainings will be offered to front line staff, case managers, clinicians and program administrators. Training will be offered on site at agencies to allow for maximum staff participation. COSIG staff anticipate that from sixty (60) – eighty (80) staff will be trained.

C. <u>Increased Coordination with Other District Agencies</u>.

The HOP has been expanding its relationships with agencies such as APS and CFSA in order to work more effectively with consumers involved with these systems. The HOP is still developing appropriate structures to facilitate this coordination.

D. <u>SSI/SSDI Training for Homeless and Mental Health Providers</u>.

Many adults who are homeless, particularly those who are chronically homeless and have mental illness and/or other disabilities, do not receive Social Security Administration ("SSA") benefits. The DC SSI/SSDI Outreach, Access and Recovery Services ("DC SOARS") Project attempts to facilitate the acquisition of benefits for these individuals. The DC SOARS Project began in FY 07 and is overseen by the DMH Homeless Services Coordinator. A four (4) day train-the-trainer model was implemented followed by a District-wide two (2) day planning meeting. Training for approximately twenty-five (25) providers was held in FY 07. Based on follow-up telephone contact to providers, the training was viewed as helpful in filing an increased number of disability applications for individuals who are homeless and disabled.

Additional trainings will be offered in FY 08 to facilitate access to benefits for individuals who are homeless and are often unable to complete the application process on their own. DMH will gather data on the number of applications submitted by the individuals receiving this training and the number of applications approved.

2. <u>Contracted Services.</u>

A. <u>Urgent Care Clinic at Superior Court.</u>

In the first quarter of FY 08, DMH issued a Request for Proposal ("RFP") for a Court Urgent Care Clinic ("CUCC") to be located within the DC Superior Court, which is located at 500 Indiana Avenue, N.W., Washington, D.C. 20001. The Criminal Division of the DC Superior Court has long stated that there are many defendants with criminal cases that are in need of mental health assistance. The Office of Attorney General ("OAG") has tracked data on the cases that pass through the DC Misdemeanor and Traffic Community Court courtroom. The OAG reports that in 2006 there were 12,437 cases with defendants in need of mental health assistance.⁴ While it has been reported that a significant number of these individuals are homeless and have a mental illness, it is not known how many of these persons would benefit from access to immediate mental health services, would be responsive to such an intervention, or have been previously "linked" to the DMH system. The CUCC will be structured to identify and provide immediate services to persons in need of mental health assistance who have been frequently involved with the judicial system and have been resistant to mental health treatment. The overall goal is to stabilize psychiatric symptoms and re-direct them to avenues of appropriate mental health services. This may include the on-going provision of clinical treatment and aggressive case management services by the CUCC. A person-centered approach to treatment, with a primary emphasis on recovery and coordination of activities with multiple providers and service systems shall be used in this project.

DMH has selected the Psychiatric Institute of Washington ("PIW"), as the vendor and expects the service to operational by the beginning of the fourth quarter of FY 08. DMH is also in the process of finalizing a Memorandum of Agreement with DC Superior Court for operation of the CUCC and identification of space to be used by PIW.

B. Shelter Plus Care.

DHS has designated The Community Partnership for the Prevention of Homelessness ("TCP") as the organization responsible for managing the District's Department of Housing and Urban Development ("HUD") Continuum of Care ("CoC"). In 2007, DMH submitted a successful Shelter Plus Care application under the CoC. DMH received \$936,485 over a 5-year period to provide housing for approximately 20 persons who are mentally ill, homeless, and may suffer from substance abuse and/or HIV/AIDS. The new housing is projected to become available in 2008.

VI. Plans for FY 09.

DMH plans to continue to implement the DMH Homeless Services Plan through operation of the programs that were operational or initiated during FY 08, including:

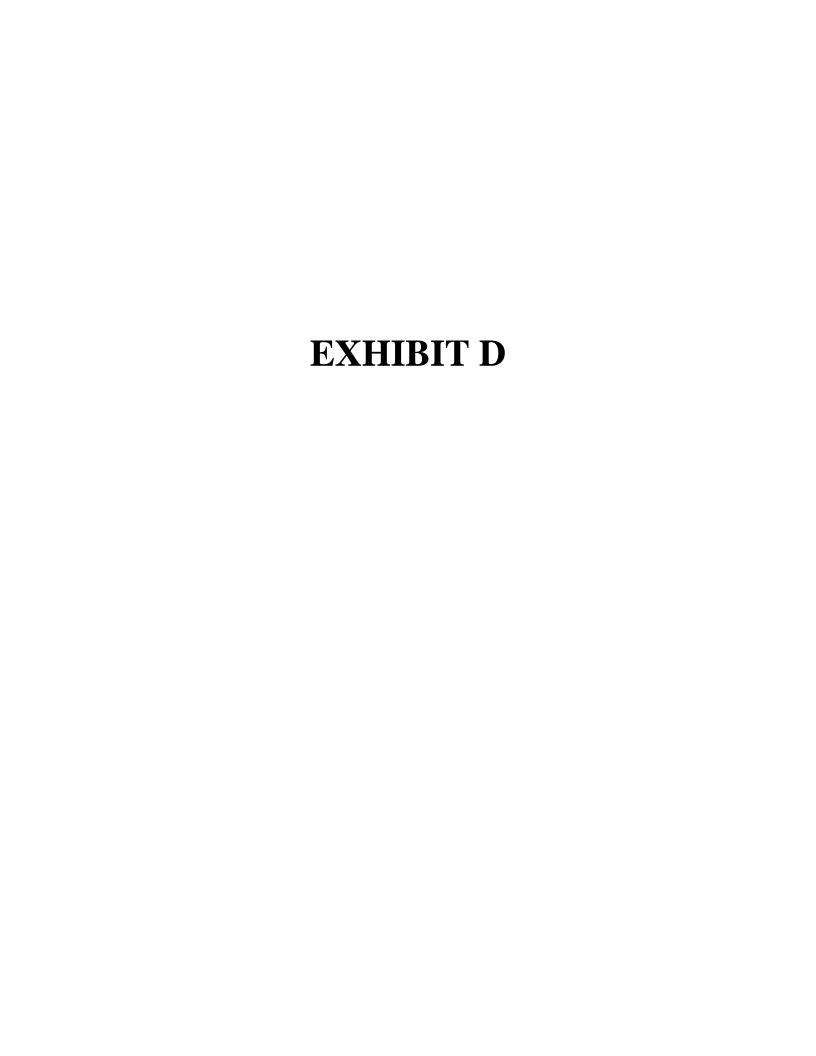
⁴ Data extracted from a report prepared by the OAG's Criminal Section, in April 2007.

- DMH Homeless Services Program Outreach activities and monthly meetings with community stakeholders;
- Sobering Station;
- Housing Subsidy Program;
- MyHouse Mediation Project;
- Pathways rehabilitation services programs and ACT teams;
- Services at homeless shelters:
- Homeless Drop-in Center;
- Funding for N Street Village;
- Direct services such as focused outreach to children and families:
- Increased coordination with other District Agencies;
- SSI/SSDI Training for Homeless and Mental Health Providers;
- The Court Urgent Care Clinic; and
- Shelter Plus care.

VII. Plans for the Future.

As stated in Section I, the District enacted legislation in 2005 establishing the Interagency Council. The Interagency Council, under the direction of the Mayor, provides the direction for the development of the District's annual plan describing how the District will provide or arrange for services to the homeless.

DMH has developed this comprehensive strategy to facilitate meeting the requirements of the District's annual plan, as promulgated through the Interagency Council. DMH is committed to continuing to provide services to mentally ill individuals who are homeless, in accordance with the District's annual plan. Therefore, DMH will review this comprehensive strategy on an annual basis, to ensure that it is aligned with the District's annual plan and reflects the District's priorities for the delivery of homeless services.



GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF MENTAL HEALTH



April 15, 2008

Dennis R. Jones, Monitor 1730 Rhode Island Avenue, NW, Suite 206 Washington, D.C. 20036

Re:

Dixon et al. v. Fenty, et al. CA No. 74-285 (TJH)

Evidence of Compliance with Exit Criteria #10 – Provision of Supported

Employment Services

Dear Mr. Jones:

This letter is in response to your October 25, 2007, letter regarding Evidence of Compliance with Exit Criteria #10 – Provision of Supported Employment Services ("Exit Criteria #10") (the "October 25th Letter").

We have had several discussions with you about the October 25th letter and the additional requirements you have imposed with regard to Exit Criteria #10. The purpose of this letter is to memorialize our understanding of those discussions and to provide you with an update on the work that has occurred since October 25, 2007 with regard to Exit Criteria #10.

We further request that the Dixon Court Monitor: (1) find that the Department of Mental Health ("DMH") has achieved the performance levels required for Exit Criteria #10; (2) report on the performance levels to the U.S. District Court as required by the Exit Criteria Order; and (3) cease active monitoring of Exit Criteria #10.

Updated Information about Current System Capacity. 1.

In FY 2007, DMH had the capacity to provide supported employment services to 475 consumers¹. As discussed in our letter of August 8, 2007, DMH has increased the system

¹ The total capacity of the supported employment system is calculated using the following formula: Total number of supported employment counselors multiplied by the maximum caseload per supported employment counselor. DMH established the caseload range per supported employment counselor in DMH Policy # 508.1, Evidence Based Supported Employment Services, which was adopted on March 22, 2005 (the "Supported Employment Policy"). A copy of the Supported Employment Policy was included with my August 8, 2007 letter and marked as Attachment A. The caseload range for supported employment counselors is 15-25 consumers. This is consistent with the requirements of the Individual Placement Individual Placement and Support ("IPS") model. In FY 2007, there were a total of 19 supported employment counselors with a maximum caseload of 25 consumers.

Dennis R. Jones April 15, 2008 Page 2 of 7

capacity by adding another supported employment provider and increasing the reimbursement rate for all supported employment providers.

On October 1, 2007, DMH entered into a contract with Pathways to Housing ("Pathways") for the provision of supported employment services throughout FY 2008. Pathways expects to provide supported employment services to up to 75^2 consumers in FY 2008. Assuming that the existing supported employment providers maintain full caseloads of 25 consumers per supported employment specialist, the addition of Pathways is expected to bring the supported employment system capacity up to 550 consumers for FY 2008.

For FY 2008 supported employment contracts, DMH increased the reimbursement rate for supported employment providers from \$45 to \$65 per hour. We believe that the increase in the reimbursement rate will incentivize existing providers to expand participation in the supported employment program.

However, based upon your October 25th letter and our subsequent discussions, it is our understanding that you believe the District needs to further expand the capacity of its supported employment system in order to meet the needs of District residents with mental health problems. We agreed that DMH would research the capacity of other comparable supported employment systems and present the results of the research to you, for consideration in determining the appropriate capacity for the supported employment system.

2. National Research Regarding Supported Employment Capacity.

As you know, DMH has been one of 10 states participating in the Dartmouth Johnson and Johnson National Supported Employment Initiative (the "Dartmouth Initiative"). We have obtained data about the supported employment programs operated by all of the states participating in the Dartmouth Initiative, including data about the supported employment programs operated in the largest urban areas in each of those states. A summary of the data we collected on the state level is attached and marked as *Exhibit A*. A summary of the data we collected on the city level is attached and marked as *Exhibit B*.

A. Data Sources.

We collected data about the state population from the U.S. Census Bureau, including the number of adults (ages 18 and over). For purposes of this analysis we used the July 1, 2006 population estimates for each jurisdiction. We also collected data about the poverty level in each state from the U.S. Census Bureau. For purposes of this analysis we used the 3 year poverty rate average. Data about the population of each urban area in the Dartmouth Initiative states was collected from the U.S. Census Bureau. All of the data from the U.S. Census Bureau is available on the U.S. Census Bureau website (www.census.gov).

² Assuming that three (3) supported employment counselors each serve a maximum caseload of twenty-five (25) consumers the entire year.

Dennis R. Jones April 15, 2008 Page 3 of 7

Data about the number of adults with serious mental illness ("SMI") who actually received services in each state was obtained from the Uniform Reporting System Tables (www.samhsa.gov). Data reported for 2006 was used for this analysis, since it was the most current data available. Data about the estimated number of persons with SMI in each state and each city was calculated using the data obtained from the U.S. Census Bureau and the performance target of 2% of the adult population that was established in the Exit Criteria Order for Dixon Exit Criteria #8, Services Provided to Persons with SMI.

Data about the number of supported employment slots in each state and the selected cities was obtained from the Dartmouth Initiative.

- Analysis of State Level Data. B.
- (1) Services to Persons with SMI.

In 2006, DMH provided services to 8,280 adults with ("SMI") or 89% of the targeted population. DMH's performance ranked second among the Dartmouth Initiative states. Only Oregon was providing services to a higher percentage of the estimated adult population with SMI at 98%. South Carolina ranked third at 82%. See Exhibit A.

Poverty Levels. (2)

The District's poverty rate is 18.8%, using a 3-year average (2004 - 2006). The District has the highest poverty rate of all of the Dartmouth Initiative states. South Carolina ranks second at 13.7%. Maryland's poverty rate is 9.3%. Minnesota and Vermont tied for the lowest poverty rate at 7.7%.³

System Capacity versus Capacity of Actual Adults with SMI per Thousand. (3)

When we compared the system capacity of each of the Dartmouth Initiative states to their estimated census of adult population with SMI, we found that the District is capable of serving 50.89 adults with SMI per thousand. Only two states serve a higher number of adults with SMI per thousand—Vermont with 121.91 and Kansas with 71.79. The District's performance in terms of system capacity per thousand adults with SMI is more than two times higher than Maryland (20.76 adults with SMI per thousand) and nearly four times higher than South Carolina (13.08 adults with SMI per thousand).

In comparison to the other states participating in the Dartmouth Initiative, this data clearly indicates that, at current capacity, the District ranks at the top of the Dartmouth Initiative for states in terms of system capacity.

 3 The poverty rate for all three states is reported using a 3-year average (2004 – 2006).

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C. Analysis of City Level Data.

System Capacity per thousand adults with SMI becomes more nebulous when we attempt to compare the District to cities located within Dartmouth Initiative states. It is highly unlikely that every city and town in a state would have a supported employment program, thus resulting in clients from around the state being referred to a few sites for assistance.

For example, approximately 3.5% of the population of Connecticut lives in Hartford, Connecticut. However, the information provided by the Dartmouth initiative indicates that 67% of Connecticut's supported employment slots are in Hartford. As a result, Hartford's capacity is 119.8 per thousand, while the state's capacity is only 38 per thousand. In Kansas, the state's capacity is 71.79 per thousand in treating adults with SMI, while in Kansas City the rate is 192.2 per thousand. In Oregon, the state's capacity is 8.95 per thousand, while Portland's is 150 per thousand. Similar findings are seen when comparing the District to other cities in participating Dartmouth states. A summary of the data we have collected comparing city/state levels is attached and marked as *Exhibit C*.

As previously discussed, DMH believes that it would be appropriate to compare the District's supported employment program to the supported employment program operating in the City of Baltimore, Maryland. Each jurisdiction has a similar population with a comparable poverty rates. The population of Baltimore, Maryland is 628,670 compared to 563,384 in the District. The poverty rate for Baltimore is 22.9% compared to 18.8% for the District. In 2007, Baltimore's supported employment program had the capacity to serve 400 people. This equals 42.3 slots per thousand of the population of adults with SMI living in Baltimore. The District had the capacity to serve 475 people in its supported employment program or 50.89 slots per thousand of the population of adults with SMI living in the District.

In terms of capacity to serve adults with SMI, the District's supported employment program is clearly among the best in the nation and compares favorably to Baltimore's program.

3. Referral Levels.

You also advised us that you believed the referral levels for supported employment services were low, in part due to anecdotal evidence regarding limited knowledge of case workers and consumers about the availability of supported employment services.

A. Social Marketing Program.

As discussed in the August 8, 2007 letter, DMH has implemented a social marketing plan to educate clinicians and case workers about Evidence-Based Practice Supported Employment Services, while promoting the service to consumers. The social marketing plan consists of the following activities: outreach to providers and consumers, advertising the program through speaking engagements, training for providers and consumers, and articles in various publications.

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Outreach activities include presentations by the DMH Employment Specialist and the Supported Employment coordinators for the contracted providers about supported employment throughout the community. Recent presentations at the FamilyLinks Outreach Center and the Department of Youth Rehabilitation Services resulted in a total of 8 immediate referrals. Other presentations to mental health service providers and other referral sources (including the District of Columbia Public Schools) are scheduled throughout the spring and will continue into the summer. In addition, DMH has partnered with the Department of Disability Services, Rehabilitation Services Administration to spend \$20,000 on outreach and orientation activities relating to supported employment.

The DMH Employment Specialist collaborated with the DMH Training Institute and developed and implemented ongoing supported employment training targeted to clinicians and consumers. A copy of the DMH Training Institute's spring 2008 calendar, which includes details about some of the scheduled training, is attached and marked as *Exhibit D*. The training for clinicians is designed to help educate clinicians about consumers' ability to work and how to link consumers to supported employment services. The training for consumers is designed to help them understand the nature of supported employment services, that they can work, and how to request the service. This training will continue to be offered throughout the year to both consumers and staff. The initial training sessions were conducted on March 26 (11 attendees) and March 27, 2008 (5 attendees). Next scheduled training sessions are on June 26, 2008 (consumers)⁴ and July 24, 2008 (providers).

Finally, DMH is partnering with the DC Chapter of the National Alliance for the Mentally Ill (NAMI) to write two articles per year about supported employment services. The first article will be published in May 2008.

B. Data Collection about Referral Sources.

In addition to implementing its social marketing program, DMH began to collect data about the referral source for all new supported employment referrals in September 2007. The results of this data collection effort through March 20, 2008⁵ are summarized in attached *Exhibit E*. One trend immediately noticeable is that as a result of our social marketing plan, we have expanded the number of referring sources from 7 to 13. DMH will use the data about referral sources to target further training and educational efforts.

4. Annual Supported Employment Fidelity Assessments.

As previously reported, the DMH Employment Specialist has conducted a baseline and subsequent annual Supported Employment Fidelity Assessments of each DMH approved Supported Employment provider, in accordance with section 7 of the Supported Employment Policy. DMH uses the Supported Employment Fidelity Scale Development by Dartmouth

⁴ The site for this training has been moved to a community setting, so that it is more convenient for consumers to attend.

⁵ The data reported does not reflect any referrals that may result from the training sessions that were offered on March 26 - 27, 2008.

Dennis R. Jones April 15, 2008 Page 6 of 7

College, Psychiatric Research Center to conduct the assessments (the "Dartmouth Fidelity Scale").

The Dartmouth Fidelity Scale scores providers on a scale from 0 to 75, in three categories: (1) staffing; (2) organization; and (3) services. A score in the range of 66 to 75 is deemed to be "Good Supported Employment Implementation." A score in the range of 56-65 is deemed to be "Fair Supported Employment Implementation." A score below 55 is deemed "Not Supported Employment.

Providers receiving a fidelity score below 55 are required to develop a plan of correction and receive technical assistance from DMH to address program deficiencies. An updated summary of the results of the baseline and annual fidelity assessments of each program, including FY 2007 results, is attached and marked as *Exhibit F*.

5. <u>Updated Performance Target Information for Calendar Year 2006 and</u> Fiscal Year 2007.

| Quarter | FY 06 Q2 | FY 06 Q3 | FY 06 Q4 | FY 07 Q1 | calendar year 2006 Total |
|---|----------|----------|----------|----------|--------------------------------|
| Target Percentage | 70% | 70% | 70% | 70% | 70% |
| Actual Percentage | 96.9% | 97.1% | 98.2% | 94.1% | 97.1% |
| Total Adult Consumers receiving supported employment services within 120 days of referral | 31 | 34 | 56 | 16 | 137 |
| Total Adult Consumers Referred for Supported Employment Services | 32 | 35 | 57 | 17 | 141 |

| Quarter | FY 07 Q1 | FY 07 Q2 | FY 07 Q3 | FY 07 Q4 | Fiscal year |
|---|----------|----------|----------|----------|-------------|
| | | | | | 2007 Total |
| Target Percentage | 70% | 70% | 70% | 70% | 70% |
| Actual Percentage | 73.53% | 95.83% | 92.59% | 100% | 88.99% |
| Total Adult Consumers receiving supported employment services within 120 days of referral | 25 | 23 | 25 | 24 | 97 |
| Total Adult Consumers Referred for Supported Employment Services | 34 | 24 | 27 | 24 | 109 |

The performance target data for the first quarter of FY 2007 in the second chart differs from the data contained in the first chart, because the first chart was manually produced in August 2007

Dennis R. Jones April 15, 2008 Page 7 of 7

prior to the approval of the metric for measuring supported employment by the court monitor's data validation consultant. The second or bottom chart is based on the results of a computer-based algorithmic interpretation of the data developed using the data collection metric approved by the Dixon Court Monitor's data validation consultant.

Page 7 of 7

Conclusion.

DMH has met the applicable policy and practice requirements for achieving performance with regard to provision of supported employment services to adults with serious mental illness.

DMH has met and exceeded the performance target for Exit Criteria # 10 for 7 consecutive quarters, throughout calendar year 2006 and FY 07. In addition, comparison with other states and a comparable city indicate that the District's Supported Employment program is performing at a very high level.

Accordingly, DMH hereby requests that the Dixon Court Monitor find that DMH has achieved the performance levels required for Exit Criteria #10; report on the performance levels to the U.S. District Court as required by the Exit Criteria Order; and cease active monitoring of Exit Criteria #10.

Sincerely,

Stephen T. Baron

Director

Cc: Daniel A. Rezneck, Counsel for the District of Columbia



OA Compliance Work Plan, UPDATE: 7/7/08

| | CA COMPHAN | 1010 | ICC WOLD LIAM, OLDALE: 1/1/08 | 111100 | | Cas |
|---|--|-------------|---|--|---|-------------------------|
| | Task | Due date | Status | Responsible | Comment | s e 1:7 |
| | Establish Compliance programs • Within DMH • Within DCCSA | 4.1.08 | Completed | Anne Weiss; Dan Byrne | OA has addressed provider agency leadership on several occasions; major Compliance training to providers scheduled for 12.13.07 and 12.14.07 | 4-cv-00285-T |
| 2 | Hire 3 FTE Claims Auditors and procure 3+ contract auditors | | Completed | Anne Weiss; Dan Byrne; OCP; HR | 3 contracted auditors from Delta T began auditing work on 12/3/05; Certs have been issued, and IVU's are in progress2 new auditors begin 1.7.08, the 3 rd begins 1.2.08 | |
| က | Establish Sampling Methodology (Initial) 95% confidence Level 5% Confidence Interval 0.5% Anticipated error rate | | Completed | Anne Weiss; Dan Byrne; Yoseph Tesfaye | | iment 323-6 |
| 4 | Establish re-audit Sampling Methodology for Providers who failed a quarterly audit at >15% • 95% confidence Level • 5% Confidence Interval • 15% Anticipated error rate | | Completed | Yoseph Tesfaye | | Filed 08/29/20 |
| 5 | Conduct Financial Claims Audits until current | 4.1.08 | All backlog audits have been completed. Fy08 audits will be | OA Staff and Contractors | FY07 audits (first pulls) have been completed. Second pull FY07 audits will be completed by late April. Thereafter, all auditing efforts will focus on completion of FY06 claims. FY08 claims audits will begin in June. Thereafter, audits conducted | Page 1 of |
| | | | | | | 1 |

| Cas | e 1:74-cv-00 | 285-TFH C | opcument 323-6 Fi | lpd 08/29/2 | 2 <mark>008 Page 2 o</mark> f 7 |
|-------------|--|--|--|---------------------------------|--|
| Comment | quarterly. | | Discussions have been occurring between DMH and MAA since October 2007. | | Repayment of FFP to CMS will occur through MAA, as per MOU signed between DMH and MAA. Local match and local-local dollars recovered will be repaid by DMH to DC Treasury. |
| Responsible | | Yoseph Tesfaye; Anne Weiss | Suzanne Fenzel; Anne Weiss (in cooperation with Chief, Program Integrity, MAA) | OA | OCFO, OA will identify process in consultation with MAA |
| Status | conducted within FY08, and quarterly thereafter. | Completed | Completed | | Completed |
| Due date | | | 2.1.08 | Ongoi ng, after 2.1.08 | 2.1.08 |
| Task | | Develop audit reports • Aggregate Fiscal Year Matrix • Individual Provider Matrix, per fiscal year | Develop ongoing system for providing audit results to providers, with 10-day timeframe to submit corrections. Include QI elements for Corrective Actions | Monitor Corrective Action Plans | Develop a repayment Policy and Process: - DMH repayment to CMS, via MAA, for claims submitted prior to 11.1.07; - DMH repayment to DC Treasury (30% match) |
| | | 9 | 7 | ∞ | 6 |

| Ca | se 1:74-cv-00 | 285-TFH Document 3 | 323-6 Filed 0 | 8/29/2 | 1 3 1 1 |
|-------------|--|---|---|--|--|
| Comment | OA is actively working with Policy Division to develop DMH policies that reflect DC regulations, and MOU signed between DMH and MAA. | | Provider training took place in December 2007. Compliance auditing of providers to begin 8.1.08 | | First meeting held 1.15.08, and monthly thereafter. In June, 2008 it was decided that Compliance Committee will move to quarterly meetings. |
| Responsible | OCFO, OA will identify process in consultation with MAA | Anne Weiss, Suzanne Fenzel, and HR | Anne Weiss; Suzanne Fenzel; Provider Relations | Anne Weiss; Dan Byrne | OA and Executive Team |
| Status | In process | First All Staff training provided at the DMH Auhtority, May 2008: 5/7, 5/8, 5/14, 5/15. | Ongoing | Completed | Completed |
| Due date | 2.1.08 | 3.1.08 | 4.1.08 | 2.15.0 | 2.15.0 |
| Task | Develop a recoupment Policy and Process (recovery form Providers) | Disseminate information regarding the whistleblower and Qui Tam provisions of the False Claims Act to DMH staff with attestation signature from all staff, annually | Ensure providers have developed Compliance program and have disseminated information regarding the whistleblower and Qui Tam provisions of the False Claims Act to Provider staff with attestation signature from all staff, annually | Create Compliance Hotline policy, and obtain Hotline vendor | Create Compliance/Audit Committee Focus – Overpayments, recovery/recoupment, referral to OIG, and associated ethical issues • General Counsel • Chief Clinical Officer • CFO |
| | 10 | 11 | 12 | 13 | 4 |

| Cas | e 1:74 | ev-C | 002 | 85 | -TF | H | | De | Cu | me | nt | 32 | 3- 6 | }— | Fi | led | 08/ | 29/20 | 1 | Pa | | f 7 |
|-------------|---|--------------|--|--|---|--|---|---|---|--|------------|--|---|-------------------------------------|---|----------------|--|--|---|--|--|-----|
| Comment | | | | | | MHRS Steering Committee was kicked off | 12.5.07 | | First trainings took place 12.13.07 and | 12.14.07 | | | | | | | Provider agencies will be audited annually | for this function. First agency audits scheduled for 8/08. | MAA has asked that DMH, as subject | for DMH claims and report the results to | demand letters to providers where overpayment/failed claims is indicated | |
| Responsible | | | | | | Anne Weiss; | Barbara | Bazron | Anne Weiss; | Barbara | Bazron | Anne Weiss; | Dan Byrne; | Bettye | Carpenter | | Dan Byrne | and Audit Team | DMH and | | | |
| Status | | | | | | Ongoing | | | Ongoing | | | Ongoing | | | | | | | Completed | | | |
| Due date | | | | | | | | | : | | | 2.15.0 | ∞ | | | | 2.15.0 | ∞ | | | | |
| Task | Deputy Director for Finance and Admin Deputy Director for Accountability | Risk Manager | Human Resources Director | Provider Relation Director | Consumer & Family Affairs | Revise the DMH MHRS certification | requirements to ensure providers have essential | elements of Compliance program in place | Offer regularly scheduled mandatory training to | providers around the essential elements of | compliance | Draft a policy that requires providers to have | mandatory Medicare/Medicaid or TPL (Third | Party Liability) screening in place | Providers must show proof that they are screening for TPI during Compliance | audits | Providers must screen their staff for any | Medicaid or Medicare exclusion actions | Post- migration decision regarding co-auditing with MAA | | | |
| | | | | | | 15 | | | 16 | | | 17 | | | | | 18 | | 19 | | | |

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| | Task | Due date | Status | Responsible | Comment |
|----|---|-------------|--------------------------------|---|---|
| | | | | | This process is spelled out in the DMH/MAA MOU. |
| 20 | Obtain national benchmarks on Medicaid utilization of Community Support | 2.1.08 | Completed | Dan Byrne | Recommendations to be made by MHRS Steering Committee and Community Support sub-group |
| 21 | Make decision on the creation of a pend mechanism for Community Support claims, over certain amount of units per-day | 12/08 | In discussion | MHRS Steering Committee/ DMH Executive Team | |
| 22 | Trend claims audit failure by provider and by reasons for failure Quarterly; make recommended QI initiatives through Internal Quality Committee | 4.1.08 | Ongoing | OA | ument 323 |
| 23 | Develop Provider Scorecard Quarterly | 10/08 | Score Card elements completed. | OA | Implementation scheduled for 10/08. |
| 24 | DMH will document all Compliance efforts (particularly in reference to the DRA) and track post-implementation trends (e.g., decrease in failed claims, decreased calls to the Compliance hotline, etc.) | | Ongoing | | Ca U8/29/20U8 |

| DIVISIONS | TASKS | Due Date S | Status Responsible C | Comments |
|------------------------------------|--|----------------------|--|----------|
| | | | | |
| Provider Oversight | Perform annual, mid cycle agency compliance reviews of each provider: (compliance elements, staffing ratio, clinical | ongoing | Dan Byrne | |
| Claims audits | Quarterly Audit Process | ongoing | Dan Byrne Cathy Anderson | |
| Quality Improvement | Monthly co-morbidity reviews at St. Elizabeths; Quarterly reports | ongoing | Nick Geleta | |
| | Develop final tool for Quality Reviews | 9/20/08 | Dan Byrne Anne Weiss | |
| | Quality Reviews implementation | 1st and 3rd qtr's | Dan Byrne Cathy Anderson | |
| | Initiate Provider Score Card pilot | 10/30/08 | Anne Weiss | |
| | Quarterly reviews of providers with low rate MRI(MUI) reporting | 11/1/08 | Anne Weiss | |
| | top 100 C/S utilizers, Options | As | | |
| | program, ACT, etc | requested | | |
| Quality Improvement Initiatives | Mortality Reviews: Identifying 3 necessary improvement elements based on documentation submitted for mortality review: Trend in aggregate/CAP's to providers | Begin 10/1/08 | Dan Byrne | |
| | Alignment of DMH regs with Medical Examiners regs; permitting 60 day deadline to perform Mortality Review | 11/1/08 | Anne Weiss | |
| | II. Coordination of Primary Care and Behavioral Health care: | 10/1/08 | Dan Byrne | |
| | Internal Chart reviews by outpatient providers: coordination with PCP. Arrange linkage for those consumers not having a PCP. | | | |
| | Providers submit quarterly reports and annual outcomes analysis | ongoing | in the control of the | |

| | III.Internal Chart reviews by outpatient providers: 10/1/08 | 10/1/08 | Dan Byrne |
|----------------|---|-----------|----------------|
| | decrease in community | | |
| | support not based on medical necessity, as | | |
| | evidenced by assessment, | | |
| | revised treatment plans, and consumer response | | |
| | to community | | |
| | support intervention. | | |
| | | | |
| | Providers submit quarterly reports and annual | | |
| | outcomes analysis | ongoing | |
| CRF's | Increased Coordination between CRF operators | ongoing | Sheila K. |
| | and CSA Case managers: | | |
| | * Agenda sent to CRF operators and CSA | | |
| | managers one week in advance to facilitate | | |
| | discussion | | |
| | * Mandatory attendance | | |
| | I. Consumer satisfaction: | | |
| | Monthly Meetings between OA and Consumer | ongoing | Anne Weiss |
| Dixon | Quarterly meetings with CAN | ongoing | Anne Weiss |
| | | | Dan Byrne |
| | II. Consumer Functioning: Locus (webbased | ongoing | Yoseph Tesfaye |
| | extraction and audits) | | Cathy Anderson |
| Investigations | Hire Nurse Investigator | 11/1/2008 | Anne Weiss |
| | | | |



Case 1-74-ev-00205-TFH Document 323-7 Filed 08/29/2008 Page 1 of

Division of Quality Improvement

QUALITY REVIEW TOOL

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| | Services: CS Cnslg M/S | Day | | AC | T CBI | ID | | |
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| ltem | Topic/ Quality Indicator | Yes | No | NA | | Commer | its | |
| 1 | Longevity of Service Justification: | | | | | | | |
| | Is there a narrative that includes clinical outcomes? | | | | | | | |
| | Four Quarter Treatment Plan Review: | | | | | | | |
| 2 | Is there evidence an annual assessment of the consumer's clinical and functional status upon which the treatment plan is based? | | | | | | | |
| 3 | Are Treatment Plan Goals and Objectives adjusted as they are met / not met | | | | | | | |
| - | , , , | | | | | | | |
| 4 | Is LOCUS/CALOCUS completed every 90 days' | ? | | | | | | |
| 5 | Did the consumer and/or guardian/parent (if applicable) sign the | | | | | | | |
| | IRP/IPC/ISSP ² | | | | | | | |
| 6 | Does it appear that consumer is an active participant in treatment planning decisions / activities' | | | | | | | |
| | Coordination of Care / Services : | | | | | | | |
| 7 | Are health concerns documented on Axis III' | > | | | | | | |
| 8 | Is there documentation of coordination of behavioral health and primary | | | | | | | |
| - | medical care' | | | | | | | |
| 9 | Is there documentation of an annual physical or a recommendation for an annual physical | | n rpt | note | of exam | recommenda | ation no | ted |
| 10 | Is there evidence of screening for a co-occuring substance abuse disorder | | | | | | | · |
| | (urine screens, MIDAS, etc | | | | | | | |
| 11 | If applicable, is there evidence of linking consumer to substance abuse treatment outside of the agency | | | | | | | |
| | Progress Documentation: | | | | | | | |
| 12 | Is there evidence of a Qualified Practitioner overseeing the consumer's | 3 | | | | | | |
| | treatment at the agency | | | | | | | |
| 13 | Is there a monthly progress note that adress progress towards each treamen plan goal & objective | | | | | | | |
| 14 | Is there a pattern of no-shows' | | | | | | | |
| 15 | | 1 | | | | | | |
| | Is there a pattern of or evidence of expressed dissatisfaction with services | | | | | | | |
| | Medication / Somatic Treatment: | | | | /Oif | , | | |
| 16 | Are two or more anti-psychotics currently prescribed | | | | (Specify meds |) | | |
| 17 | Is there a narrative in the clinical record for prescribing two or more anti psychotic medications' | | | | | | | |
| 18 | If on atypicals, is there evidence of weights being taken, and lipid testing | | ihte | lipids | glucose | | | |
| | and/or glucose testing being conducted during the last year | 1 | ii lo | iipius | giucose | | | |
| 19 | If lab results were abnormal, is there evidence of follow-up medical attention | | | | | | | |
| 20 | Overall, does the clinical documentation support rehabilitation, recovery of lost skills/ abilities, improvement in functioning, and symptom | 1 | | | | | | |

Additional Comments:

reduction?

EXHIBIT G

GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF MENTAL HEALTH



Office of the Director

May 15, 2008

Dennis R. Jones, Monitor 1730 Rhode Island Avenue, NW, Suite 206 Washington, D.C. 20036

Re:

Dixon et al. v. Fenty, et al., Civil Action No. 74-285 (TJH)

Exit Criterion #17 – Demonstrated Continuity of Care Upon Discharge from

Inpatient Facilities (Children/Youth and Adults)

Dear Mr. Jones:

We are writing to solicit your consent on our proposed modification to Exit Criterion #17 -Demonstrated Continuity of Care Upon Discharge from Inpatient Facilities (Children/Youth and Adults) ("Continuity of Care"), to bring the performance levels and target in line with national benchmarks for Medicaid managed healthcare plans.

National Practice Standards and Benchmarks.

In March 2008, DMH staff participated in the readiness review of the Medicaid managed care organizations ("MCOs") that were awarded contracts, effective May 1, 2008 with the District of Columbia Department of Health, Medical Assistance Administration ("MAA") to provide health insurance coverage and services. During the course of the readiness review, DMH staff reviewed on-site, the mental health services offered by the MCOs, including information about accreditation, certification and the MCO's quality assurance plans. Among other things, DMH staff reviewed data reported to the National Committee for Quality Assurance ("NCQA") regarding a variety of performance measures to gain NCQA accreditation, which is a requirement under the new contract with MAA.

NCQA is a private, 501(c) (3) not-for-profit organization dedicated to improving heath care quality. NCQA has developed quality standards and performance measures for a broad range of health care entities. NCQA accredits a variety of health plans and requires annual reporting of performance on performance measures from accredited healthcare plans. These performance measures are referred to as the Healthcare Effectiveness Data and Information Set ("HEDIS")

Dennis R. Jones May 15, 2008 Page 2 of 4

and are used by health plans, employers and other health insurance purchasers to measure performance on various dimensions of care and service.

HEDIS includes a performance measure that is described as "Follow-up After Hospitalization for Mental Illness." NCOA uses the following definition:

This measure indicates the percentage of members age 6 and older who received inpatient treatment for a mental health disorder and who had an ambulatory or other specified type of follow-up after discharge. It separately measures the percentage of members who received follow-up care within 7 and 30 days.

The NCQA definition of follow-up after hospitalization is substantially similar to the <u>Dixon</u> operational definition of a follow-up visit. The Dixon operational definition of follow-up is "a documented community-based non-emergency, non-residential service performed by CSA or designee." However, NCQA does not distinguish between follow-up services provided to children/youth and adults in reporting on follow-up after hospitalization.

Performance on this HEDIS measure is reported by Medicaid managed care organizations, commercial insurers, Medicare managed care organizations and preferred provider organizations¹.

In 2007, NCQA reported the following results for Medicaid managed care organizations:

| | Follow-Up in 7 Days | Follow-Up in 30 Days |
|------------------------------|---------------------|----------------------|
| National Average | 39.1 % | 57.7 % |
| Top Performance ² | 54.4 % (New York) | 69.2 % (New York) |

NCQA also reported the following trended data for Medicaid managed care organizations for 2005 and 2006:

| | Follow-Up in 7 Days Follow-Up in 30 Da | |
|------|--|-------|
| 2006 | 39.1% | 57.7% |
| 2005 | 39.2% | 56.8% |

Although the performance levels for Commercial and Medicare plans are slightly higher than the performance levels for the Medicaid plans, the Commercial, Medicare or Medicaid plans are providing follow-up services to less than 60% of members who received inpatient treatment for a mental health disorder within seven (7) days after discharge.

¹ In 2007, 141 preferred provider organizations reported data on 21 million members. <u>See</u> "NCQA Report on the State of Health Care Quality", page 4.

² NCQA reports on a top performing state only if five (5) or more plans reported for the state. <u>See</u> "NCQA Report on the State of Health Care Quality, page 17.

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A copy of the NCQA report on "The State of Health Care Quality 2007" is attached and marked as *Exhibit A*.

Exit Criterion #17 Requirements.

The Exit Criteria Order includes the following requirements for demonstrating compliance with the performance levels established in Exit Criteria #17:

General Methodology for Measurement: The percentage of DMH consumers (calculated separately for adults and children/youth) discharged from an inpatient unit who are seen in a non-emergency outpatient setting within seven days of discharge will be determined.

<u>Required Performance Levels</u>: 80% of known discharges from an inpatient psychiatric hospital (St. Elizabeths or Community Hospital) will have a non-emergency contact within seven calendar days. This percentage is for both children/youth and adults.

Operational Definition: Percentage of all known inpatient discharges during the quarter who received a documented non-emergency service from a CSR/provider within 7 days of discharge.

<u>Inpatient</u>: All psychiatric inpatient services provided to persons enrolled in the Department's community services enrollment and payment system.

<u>Discharges</u>: Known discharges to the community as part of the hospital's defined discharge process. This does not include AWOL, leave, etc.

<u>Follow-up</u>: Follow up is a documented community-based non-emergency, non-residential service performed by CSA or designee.

<u>7 days</u>: Services must be provided by the end of the seventh calendar day, not counting the day of discharge.

<u>Target</u>: 80% of children discharged and 80% of adults discharged in the aggregate for one full year.

One Full Year: Means any four consecutive quarters.

Aggregate: Means cumulative performance over four consecutive quarters.

Conclusion and Recommendations.

The NCQA data for 2007 shows that the best performing state was providing a follow-up mental health service to 54.4% of consumers discharged from an inpatient setting within seven (7) days

Dennis R. Jones May 15, 2008 Page 4 of 4

of discharge. The national average was 39.1%. This is significantly lower than the 80% required performance level and target established in the Exit Criteria Order. It seems unreasonable and contrary to the expressed purposes of the negotiated Exit Criteria, to impose a significantly higher standard on the District of Columbia than the highest performing state.

Therefore, DMH hereby requests that the Court Monitor recommend that the required performance level and target for Exit Criterion #17 be changed from 80% to 60% of consumers discharged from an inpatient psychiatric setting receive a community-based non-crisis service within seven (7) days of discharge, to more accurately reflect national practice standards as well as practice standards from the current best performing state.

If the Court Monitor will recommend the use of the NCQA HEDIS standard as a benchmark to measure DMH's performance for Exit Criterion #17, DMH would agree to amend Exit Criterion #17 to include additional reporting on the total percentage of consumers who receive a community-based non-crisis service within thirty (30) days after discharge from an inpatient psychiatric hospital. DMH would also agree to a required performance level and target of 65% of consumers receiving a follow-up service within thirty (30) days of discharge from an inpatient psychiatric setting. Again, DMH believes that this proposed required performance level and target is consistent with national benchmarks.

If you have any questions or wish to discuss this matter further, please feel free to call me at (202) 673-2200.

Sincerely

Stephen T. Baron

Director

Attachment

Cc: Anthony A. Herman, Counsel to the Dixon Plaintiffs
Daniel R. Rezneck, Counsel for the District of Columbia



Court Urgent Care Clinic Monthly Summary & Outcomes Report

Reporting Period: July 1 – July 31, 2008

I. Referral Sources for New Cases: 49

| Misdemeanor & Traffic Court: 20 | East of the River Court: | Mental Health Court: | Pre-Trial Services: 10 |
|--|--------------------------|----------------------|------------------------|
| DMH: 4 | US Marshall Service:2 | Other Judges: 12 | Other: Self -1 |
| | | | |

II. Case Characteristics (New cases only):

| Male: 38 | Female: 11 | Under 21 Years: 1 | 21 Years & above: 48 |
|----------------------|------------------------------------|----------------------------------|-----------------------------|
| DC Resident: 48 | Maryland Resident: 1(*) | Virginia Resident: 0 | Homeless: 25 |
| Prior Incarceration: | Prior Psychiatric Hospitalization: | Prior Substance Abuse Treatment: | Prior FD12/Commitment: |

III: Services provided (New cases only): (10 more referrals has been received but not seen)

| Screening and Intake: 30 | Psychiatric Evaluation: 32 | Medication Management: 32 | Case Management: 30 |
|---------------------------------|-----------------------------------|---------------------------|---------------------|
| | | | |

IV. Arrest Location (New cases only): **49**

| Ward I: 8 | Ward 2: 6 | Ward 3: 6 | Ward 4: 5 |
|------------------|-------------------|------------------|------------------|
| Ward 5: 8 | Ward 6: 10 | Ward 7: 3 | Ward 8: 3 |

V. Homeless Clients (New cases only): 25

| Federal City Shelter: 2 | Franklin Shelter: 1 | New York Ave Shelter | 801 East | N Street Village |
|-------------------------|---------------------|----------------------|----------------------|---|
| Friendship Place | La Casa | SOME | Homeless (street): 2 | Homeless (w/family/ friends): 20 |

VI. Criminal History (New cases only): 49

| Traffic Related Charges: 8 | Life-Style Related Charges: 14 | Other Misdemeanor Charges: 12 | Felonies: 15 | Other: |
|--------------------------------|--|---|---------------------|--------|
| Previous Incarceration(State): | Previous Incarceration (Federal): | Previous Criminal History (No Incarceration): | First Time Offense: | |

VII. Mental Health/Substance History (New cases only):

| John Howard: 0 | St. Elizabeth's: 1 | FD 12 Community Hospital: 3 | CPEP Without Hospitalization: 0 | Voluntary Admission: 0 |
|----------------|--------------------|---------------------------------------|---|-------------------------------|
| WHC: 1 | CC: 1 | Green Door: 0 | Pathways: 0 | Anchor: 0 |
| DC CSA: 1 | PIW: | | | |

VIII: Case Management Services Provided (New cases only):

| Engagement in Treatment: 32 | Enrolled in Medicaid: 8 | Enrolled in Alliance: 3 | SSI/SSDI Applications: 0 | Referral for Housing (DMH): 0 |
|--|---------------------------------------|--|---|--------------------------------------|
| Referral for Housing (Section 8): 0 | Service Coordination with Shelters: 0 | Service Coordination Primary Medical: 3 | Service Coordination with SA Providers: | Service Coordination with CSA: 3 |

IX. Discharges (New cases only): 9

| Assessment Completed: 2 | Refu | sed Treatment: | Returned to CSA: 4 | Current | Enrolled in New C | CSA: | Transferred to Non- CSA Provider: |
|---|------------------|-----------------------|------------------------------|-------------|-------------------|------|---|
| Closed with No Action: | CPEI 2 | P/FD12: | Hospitalize | d: 1 | Other: | | |
| Total Number closed wi other referrals: | th no | Total Number enr CSA: | olled in a | Total Numb | per returned to a | | Number linked with a CSA Provider: 5 |

Service Activities for ALL open cases: 51 (The remaining 10 clients are new referrals)

| Psychiatric/Medication Management: 39 | Ongoing Case Management: 39 | Total number of Open Cases: 51 |
|--|-----------------------------|--------------------------------|
| | | |

Narrative: Include successes or particular barriers that have arisen during the service month:

(Report to be delivered on the 5th day of the month)

(*) – Client has a Maryland Address but lives on DC streets.

EXHIBIT I

PART 1

| | Cas | se 1.74 | -CV-UUZ05-1F | סט ָח | Cui | nent 3 | 023-1 | U F | iled 06/29/ | /2006 | Page 2 0 | 30 |
|---|--------------------------------------|-------------------------------|---|--|--|------------------------------|----------------------------------|-----------|---|---------------------------------------|---|----------|
| 1. ISSUED BY/ADDRESS OFFER TO: | | | | | 2. | PAGE OF PA | GES: | | | | | |
| DISTRICT OF COLUMBIA DEPARTMENT OF MENTAL HEALTH (I | | | | | | 3. | CONTRACT | NUMBER: | | | | |
| COMI | RICTOR | COLUMB | IA DEPARTMENT CUREMENT ADM | OF MENT | AL | HEALTI | H (DMH | - | | | | |
| 64 NE | W YORK | AVENUE | NE, 4 TH FLOOR | INISTRAT | ION | | 4. SOLICITATION NUMBER: | | | | | |
| WASI | INGTO | N, DC 2000 | 2 | | | | RM-08-RFP-054-BY4-CPA | | | | | |
| | | | | | | | 5. DATE ISSUED: July 18, 2008 | | | | | |
| | | | | | | | | 6. | OPENING/CL | | E: | |
| 7 73 | ADE OF O | OT TOTAL | 1031 31// | T | | | | | July 18, 2008/ | | | |
| 7. TYPE OF SOLICITATION: N/A 8. DISCOUNT [] SEALED BID [x] NEGOTIATION (RFP) | | | | | | | | | | | | |
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| 10.10 | TEOD) (16 | 77.037 | | | | | | | | | | <u>"</u> |
| ľ | IFORMA ALL | ITON | NAME: Samuel | J. Feinberg | | | TELEPHONE 1 | | NUMBER: | Samue | Samuel.feinberg@dc.go | |
| U. | 1LL | | Director, Contract Agency Chief Con | s and Procur stracting Off | reme icer | nt | 202-6 | 71-3171 | | | | |
| | | | 1 8 10 | | | ARIFO | E CON | TENTO | | <u> </u> | | |
| (X) | SEC. | | DESCRIPTION | | | GE(S) | DESCRIPTION P | | | | PAGE(S) | |
| PART | 1 - The S | | | | | | | | PART II – Contract Clauses | | | |
| | A | Solicitation | on/Contract Form | | | - | х | I | Contract Clau | | , | |
| x | | | | | | | | | | | | |
| х | В | | Services and Price/C | | | | | PART I | ART III – List of Docume | | oits and Other | Attach |
| х | С | | on/Specs/Work State | ment | | | х | J | List of Attach | | | |
| X | D | Packagin | g and Marking | | | | | P. | ART IV – Repr | | | <u> </u> |
| x x | E F | | n and Acceptance s or Performance | | | | х | K | Representations, Certifications and other N/A | | N/A | |
| X | G | | Administration | | | | x L | | Statements of The Contractors | | | |
| | | | 14 | | | | х | L | Instrs. Conds., & Notices to The Contractors | | | N/A |
| х | Н | Special C | ontract Requirement | 3 | | | х | M | Evaluation Factors for Award | | | N/A |
| be cor | low, this o | ffer and the the solicitat | the above, the under the date for receipt of provisions of the RI tion. | signed agree f offers spec P/IFB shall | s, if | the offer i | is accept | ed within | all terms and co | anditions by t | he DMH under | "AWADD" |
| 13. ACKNOWLEDGEMENT OF AMENDMENTS | | | | AMEN | DMEN' | ΓNO: | : DA | | | | | |
| (The Contractor acknowledge receipt of amendments to the SOLICITATION for The Contractors and related documents | | | | | | | | | | | | |
| numbered and dated): | | | | • | | | | | | · · · · · · · · · · · · · · · · · · · | | |
| 14. NAME AND ADDRESS OF THE CONTRACTOR: | | | | | 15. NAME AND TITLE OF PERSONAL AUTHORIZED TO SIGN OFFER: (Type or Print) | | | | | | | |
| 14A. TELEPHONE NUMBER: | | | | | | 15A. SIGNATURE: 15B. OFFER D | | | | | R DATE: | |
| AREA CODE: NUMBER: EXT: | | | | | | | | | | | | |
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| OTHER AUTHORIZ 16. ACCEPTED AS TO THE FOLLOWING ITEMS: | | | | CED OFF | | WARD AN | | | | | | |
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| Se | Samuel J. Feinberg, CPPO, CPPB 19. C | | | | | 10 00 | NITTO 4 C | TPM CO | Propp cros- | | | |
| Director, Contracts and Procurement Agency Chief Contracting Officer | | | | 19. CO | NIKAC | IING OF | FICER SIGNA | TURE: | 20. AWAR | D DATE: | | |

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|------------------------|-----------------|------------------|--------------|
| | | | |

D.C. Integrated Community Care Project

SECTION B

SUPPLIES OR SERVICES AND PRICE

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| B.2 | CONTRACT TYPE | 3 |
| B.3 | SERVICE/DESCRIPTION/PRICE | 3 |

2

3

D.C. Integrated Community Care Project

SECTION B - SUPPLIES OR SERVICE AND PRICE

- **B.1** The Government of the District of Columbia, Office of the City Administrator, Department of Mental Health (DMH), is seeking a Vendor who is a Certified Core Service Agency or a DMH Certified Specialty Provider capable of functioning as a "Clinical Home" herein after referred to as the Vendor to provide Integrated Community Care to Adults hospitalized at Saint Elizabeths Hospital for whom Community Based Treatment would be possible with intensive, integrated services as described in the Scope of Work.
- **B.2** DMH contemplates award of a Fixed Price Contract.

B.3 SERVICE / DESCRIPTION /COST

| Contract Line Item Number (CLIN) | Item Description | Quantity | Unit | Unit Price | Total Price |
|---|--|----------|-------|------------|-------------|
| 0001 (Base Year) | Contractor shall provide Integrated Community Care in accordance with the Scope of Work herein. | 12 | Month | \$ | \$ |
| 0002 (Option Year Two) | Contractor shall provide Integrated Community Care in accordance with the Scope of Work herein. | 12 | Month | <u>\$</u> | \$ |
| 0003 (Option Year Three) | Contractor shall provide Integrated Community Care in accordance with the Scope of Work herein. | 12 | Month | \$ | \$ |
| 0004 (Option Year Four) | Contractor shall provide Integrated Community Care in accordance with the Scope of Work herein. | 12 | Month | \$ | \$ |

PRINT NAME OF CONTRACTOR

| PRINT NAME | OF AUTHORIZED REPRESENTATIVE |
|-------------|------------------------------|
| SIGNATURE (| OF AUTHORIZED REPRESENTATIVE |
| DATE | <u></u> |

D.C. Integrated Community Care Project

SECTION C

DESCRIPTION/SPECIFICATIONS/STATEMENT OF WORK

TABLE OF CONTENTS

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| C.2 | OVERVIEW | 5 |
| C.3 | SCOPE OF WORK | 7-11 |
| C.4 | DEFINITIONS | 11 |
| C.5 | QUALIFICATIONS | 11-13 |
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SECTION C: BACKGROUND/OVERVIEW/SCOPE OF WORK

C.1 BACKGROUND

Case 1:74-cv-00285-TFH

At present, there are significant numbers of patients at Saint Elizabeths Hospital, who remain hospitalized because there is insufficient community capacity and resources to appropriately serve them. Consumers who shall be initially served through this Project are currently inpatients at Saint Elizabeths Hospital, who have clinically challenging needs that have not been met by the current community-based service system and financing structures. As a result, they have become long-term inpatients, which is an expensive and ineffective "solution" both for the individuals involved and the system. This requires that new community capacities, structures and resources be developed to support Consumers who can live in the community with adequate community supports thereby reducing their reliance on long-term inpatient care.

The Government of the District of Columbia, Department of Mental Health (DMH) is committed to providing an Integrated Care Model with a Case-Rate financing mechanism that promotes and supports individualized, flexible, effective and efficient services designed to assist these Consumers to function effectively in the community. To this end, DMH proposes a new funding model that incorporates an aggregate Case Rate that includes the continued use of the Mental Health Mental Health Rehabilitation Services (MHRS) fee for service structure. The goal of this financing structure is to provide the Vendor with the necessary resources and flexibility to integrate services as needed and defined by the consumer. The cost of all needed services is to be covered by the combination of the aggregated rate and reimbursement for MHRS services. The model also incorporates outcome measures and goals based on systemic values that are combined with incentives and shared saving to promote the delivery of high quality services with guidance, oversight and training provided by DMH. There is ample evidence that with creative, flexible, individualized approaches, these individuals can succeed in the community. The literature and experience of similar projects strongly support the potential for success.

This Project is important to DMH because it shall allow the service provider and consumers to achieve their full potential when provided with flexible funding, strong leadership, appropriate outcomes and clinical training.

C.2 OVERVIEW

DMH is seeking a Prospective Provider of Mental Health Services (Vendor) that shall utilize the Integrated Community Care Model to provide community treatment to Adults currently hospitalized at Saint Elizabeths Hospital for whom community based treatment would be possible with intensive, integrated services as described in the Scope of Work.

Based upon this Request for Proposal (RFP), DMH shall award a Contract that provides a Monthly Case Rate per Consumer on an annual basis for Integrated Community Care for slots supporting up to thirty (30) Adults that have currently been hospitalized at Saint

D.C. Integrated Community Care Project

Elizabeths Hospital in excess of six (6) months. The Vendor awarded this Contract as a result of this RFP shall provide Integrated Community Care Services, along with administrative and fiscal oversight. The Vendor is expected to manage these funds to ensure that the program participants achieve the stated outcomes.

As part of the RFP process all prospective Vendors shall be expected to submit an expected Case Rate per Consumer which shall become the Not to Exceed Cost of Care for all Consumers served through this project. For example, if there are thirty (30) individual Consumers enrolled in the project and the selected Vendor states that they can provide the care for \$1,200/year which equals a \$100/month, it is expected that the combination of funding from Local Dollars and funding reimbursement through MHRS shall not exceed this amount. Since it is a goal of this initiative to provide individualized services, DMH realizes that the distribution of contract dollars per Consumer enrolled in the project shall not be the same for each Consumer. The Vendor is expected to bill and use MHRS services when appropriate thereby having some Consumers that could require more or less amounts of funding reimbursements through MHRS at different times. The Case Rate is the amount per Consumer enrolled in the Project that is required to be used to cover all mental health costs and can be used to pay for anything that shall support the success of the consumer in the community. The Case Rate shall not be expected to pay for services that are currently paid through Medicaid's Fee for Service program (such as Acute Voluntary Inpatient Care) or through Medicaid's Managed Care Organizations (MCOs). For any of these services the selected Vendor would be required to bill through the above referenced structures.) The purpose of the Case Rate is twofold: first, since all payment sources are fungible, the Vendor shall make treatment and support decisions based on Consumer choice and need rather than on the basis of reimbursement potential; second, when the funding is available as an aggregated lump sum there is greater efficiency and flexibility of spending. Therefore, the optimum model is for a blended funding stream of all the key resources especially Medicaid and grant funding.

In addition, out of the monthly Case Rate, the selected Vendor shall be responsible for paying for inpatient care at Saint Elizabeths Hospital, services at Comprehensive Psychiatric Emergency Program (CPEP) and for Acute Care Services for an involuntary bed at a community hospital, which is funded by DMH.

- C.2.1 Eligibility for Project Participants: The project shall consist of up to thirty (30) voluntary Adult Consumers who meet the eligibility criteria. The Vendor cannot serve more than thirty (30) Consumers at any one point in time without prior approval from DMH. DMH in partnership with Saint Elizabeths Hospital Treatment Staff shall make all referrals to the selected Vendor. To be eligible, a Consumer must meet all of the following criteria:
 - Current Saint Elizabeths Hospital Inpatient with a length of stay of more than six (6) months or;

- Current Saint Elizabeths Hospital Inpatient recently returned for Inpatient treatment after being discharged from a hospitalization of more than six (6) months or;
- Current Saint Elizabeths Hospital Inpatient with a history of three (3) or more Involuntary hospitalizations in the past year and;
- Meet clinical criteria: Axis 1 Diagnosis (other than exclusively substance abuse) and the history/clinical presentation meets criteria for LOCUS Level of Care IV
- Ability to provide informed consent and can agree to participate in project;
- Voluntarily accepts to participation in the project;
- Do not require twenty hour (24) Nursing Care and if a Forensic Inpatient must have the Court's approval

C.3 SCOPE OF WORK

C.3.1 Delivery of Services

The successful Vendor awarded this Contract shall provide Integrated Services and Supports for Adults enrolled in the Integrated Community Care Project. Service delivery is guided by the following Integrated Care Project Values:

- Commitment to the practice of unconditional care ("Whatever it takes");
- Commitment to the notion of "High Risk, High Support" (respect for the individual and their choices)
- A focus on recovery and successful community living
- A focus on individual and family strengths;
- A Consumer-driven process:
- An individualized approach with flexible services;
- An emphasis on serving consumers in their communities;
- A commitment to culturally and linguistically competent care;
- A process that uses integrated service delivery teams;
- An emphasis on use of natural supports and non-Mental Health related agencies/services, and
- A net result of cost-effectiveness and an outcome driven process.

The successful Vendor who is awarded this Contract shall:

- Attempt to enroll each Consumer whose name is referred by DMH
- Ensure that enrolling Consumers sign an agreement or make an equivalent representation which indicates his/her voluntary decision to participate in the project and an indication that the individual is competent to voluntarily enroll.

7

This agreement is separate from and in addition to the MHRS required documents for enrollment.

- Be responsible for service delivery to the Consumer from the date of enrollment (the date the Consumer signs the agreement/makes the equivalent representation to participate in the project) until disenrollment occurs.
- Ensure that Consumers may disenroll from enrollment by voluntary decision or by disenrollment from MHRS per DMH Policy 525.2.

The following Integrated Community Care Service elements shall be required:

1. Integrated Community Based Individual Recovery Plan

The Integrated Community Based Individual Recovery Plan (IRP) reflects the Consumer's chosen goals for treatment, along with identifying the Consumer's chosen MCO for Medical Services and Supports to assist the Consumer in achieving those goals.

2. Integrated Community Care Team

The Vendor shall create a service delivery team for each Consumer participating in the project. This team is comprised of Direct Service Staff, the Consumer, the Consumer's family as requested and any advocates and/or any natural supports identified by the Consumer, along with representatives of other public and private agencies, who are delivering services to the Consumer and other persons influential in the Consumer's life that can be instrumental in developing effective services. The team is responsible for the Integrated Community Based Individual Recovery Plan.

3. Twenty Four (24) Hours per Day/Seven (7) Days per Week Availability

The Vendor shall provide twenty four (24) hours per day, seven (7) days a week crisis/emergency response to the enrolled Consumers. The Vendor shall assure that each Consumer has an individualized crisis and safety plan.

4. Relationship with the non-Mental Health Provider Community

The Integrated Community Care Team must have an ongoing awareness of the non-Mental Health Community resources that could potentially be useful to the Consumer and be able to develop positive relationships with these Providers in order to ensure access and quality services to the Consumer. The Integrated Community Care Team shall assure that Consumers exercise their right to informed choices concerning services and supports, along with informed choices with respect to the Provider(s) of such services.

5. Understanding of Informal Supports

In the initial assessment process, the Integrated Community Care Team shall work with the Consumer to identify strengths and needs, along with setting treatment goals that incorporate the use of natural and informal supports that can be integrated into the Individual Recovery Plan.

6. Outcomes Focused Approach

The Integrated Community Based Individual Recovery Plan (IRP) shall be regularly evaluated by the Integrated Community Care Team and the Clinical Supervisor to determine the effectiveness of the IRP, while strengthening the Consumer's ability to achieve his/her desired goals.

C.3.2 Service Management

The Vendor shall directly provide or purchase an array of Medicaid and local dollar funded services and supports. Medicaid funded services are accessed via the DMH-operated MHRS system; the Vendor shall coordinate all access to these services. Non-Medicaid funded services include services paid under contracts between D.C. agencies and private providers. The Vendor shall ensure that these services are incorporated into the IRP and that existing Medicaid or MHRS reimbursable services are neither duplicative nor supplanted by Local-Dollar funded-services. The Vendor shall develop a network of nontraditional providers that can deliver services and supports that meet the needs of individual consumers as identified in the Integrated Community Based Individual Recovery Plan.

C.3.3 Responsibilities of Direct Service Staff

- C.3.3.1 Direct Service Staff are expected to maintain a maximum caseload of eight (8) to ten (10) Consumers.
- C.3.3.2 Direct Service Staff are required to assist the Consumer in scheduling a physical examination within forty eight (48) hours of enrollment and ensure that a comprehensive physical examination is completed within one (1) month of enrollment. Identified somatic health concerns are documented and addressed on an ongoing basis.
- C.3.3.3 Direct Service Staff are required to meet with Consumers face-to-face as frequently as needed and no less than at least twice weekly for the initial thirty (30) days of enrollment and with a frequency based on clinically documented need thereafter, along with conducting Integrated Community Care Team meetings quarterly or as otherwise indicated by the Consumer's progress. A formal Integrated Community Based Individual Recovery Plan meeting with the Integrated Community Care Team is required within thirty (30) days of enrollment and at least every ninety (90) days thereafter.
- C.3.3.4 Direct Service Staff must comply with all required documentation and data collection in support of the project's implementation and evaluation strategy.
- C.3.3.5 Direct Service Staff must participate in training efforts provided by DMH.

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- C.3.3.6 Direct Service Staff must prepare and submit any reports to the Court for Court ordered/involved Consumers including appearing in Court to testify as needed.
- C.3.3.7 Direct Service Staff must document that all reasonable efforts are made to secure and maintain Medicaid eligibility for Medicaid eligible Consumers.
- C.3.3.8 Direct Service Staff must ensure that any new enrollee who receives MCO Medicaid benefits completes the conversion to Medicaid Fee for Service.

C.3.4 Responsibilities of Supervisors

Supervisors must not maintain an active caseload and shall be prepared to provide coverage for Consumers among the caseload maintained by Direct Service Staff under their supervision. In addition, Supervisors shall not supervise other programs within the agency. The role of the Supervisor is to support, train and supervise the Direct Service Staff. Supervisors must participate in training efforts funded by DMH.

C.3.5 Financial Management

- C.3.5.1 The agreed upon Case Rate shall be a combination of funding utilizing Local Dollars minus whatever Medicaid billable services are claimed through MHRS.
- C.3.5.2 Five percent (5%) of the agreed upon Case Rate shall be placed in an Incentive Pool which the Vendor can access via acceptable performance in Outcome Evaluations (Incentive). Incentive Pools shall be paid at 100% of the Incentive Pool for a Rating of "Excellent", 85% of the Incentive Pool for a Rating of "Good", 50% for a Rating of "Satisfactory" and 0% for a Rating less than "Satisfactory."
- C.3.5.3 The Case Rate shall be used to fund all of the project costs inclusive of administration, training and the development of new services for the project population.
- C.3.5.4 If the Case Rate funds are used to subsidize a Consumer's housing, the Consumer must be in housing that meets health and safety standards, along with applicable laws and regulations.
- C.3.5.5 The Vendor shall be responsible for paying for Inpatient Care at Saint Elizabeths Hospital, and for Acute Care Services for an involuntary admission to a DMH funded IMD hospital.

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- C.3.5.6 The Vendor shall provide for Audits of the Project Funds as part of their audit process and repayment of any audit disallowances.
- C.3.5.7 The Vendor shall be responsible for paying for four (4) days of a hospitalization at Saint Elizabeths Hospital, or at a DMH contracted IMD Community Hospital in which DMH authorized the admission. On the 5th day of a hospitalization, a Consumer is placed in an "Inactive Status" in which MHRS Services are still reimbursable, but for which no case rate dollars shall be paid until the consumer is "Reactivated." Consumers are "Reactivated" on the day of discharge from the hospital.
- C.3.5.8The Vendor's obligation to pay for a Consumer's services shall be terminated if it is determined that the consumer shall be hospitalized for longer than two (2) months or if it is determined that disenrollment is appropriate due clinical assessment that the Consumer is not appropriate for the project. These determinations shall be approved by DMH.

C.3.4 Applicable Documents

| Item No. | Document Type | Title | Date |
|----------|---------------|---|------|
| 1 | | Foundations of Integrated Community Care | |
| 2 | | Independent Evaluation | |
| 3 | | Funding Methodology | |
| 4 | | | |

C.4 DEFINITIONS

The following definitions apply to this RFP

- 1) "Consumer" means a person who uses mental health services and is eligible for MHRS services
- 2) "MHRS" means Mental Health Rehabilitation Services and refers to Medicaid reimbursable services in the DMH MHRS program
- 3) "Vendor" means a DMH certified Core Service Agency or a DMH certified specialty provider who can function as a clinical home

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- 4) "Case Rate" means the monthly prospective payment from DMH to the Provider which is a combination of MHRS and Local dollars not to exceed the maximum monthly rate.
- 5) "Direct Service Staff" means case managers, community support workers, certified addictions counselors, and other provider staff who engage in direct service activities with consumers.
- 6) "Enrollment" means the process by which the consumer agrees to accept the services of the provider in this project by signing an agreement or making an equivalent representation to participate. Enrollment is effective the date of signing the agreement or making the equivalent representation.

C.5 QUALIFICATIONS

- C.5.1 DMH seeks proposals from a Vendor who is a Certified Core Service Agency or a DMH Certified Specialty Providers of Mental Health Services, to provide Integrated Community Care to Adults hospitalized at St. Elizabeths Hospital, who can function as a "clinical home" and who are currently able to bill DMH through DMH's MHRS reimbursement system.
- C.5.2 The Vendor must have demonstrated knowledge/expertise in providing intensive, Integrated Community Care Services to Adults who have experienced lengthy inpatient care exposures.
- C.5.3 The Vendor must have prior experience working directly with Adults with serious and persistent mental illnesses, who require intensive supports, services and treatment to remain in community settings.
- **C.5.4** The Vendor must have experience working with culturally diverse Consumers who may not be proficient in the English language.
- C.5.5 The Vendor must have prior experience developing and implementing Integrated Treatment Plans that involve collaborating with public and private service providers.
- C.5.6 The Vendor must have demonstrated experience in addressing Consumers needs in the following areas: Mental Health Assessment, Outpatient Mental Health Clinical Services, Psychiatric Inpatient Hospitalization, Medication Management, Employment, Community Living Skills, Housing and Housing supports, Advocacy, Family Support Services, linkage with Substance Abuse Services, Transportation, Crisis Services and Somatic Care.
- C.5.7 The Vendor must have the demonstrated capacity to initiate and implement the Integrated Community Care Project according to the time frame set forth by DMH.

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- C.5.8 The Vendor shall provide a workforce that reflects the cultural and linguistic diversity of the Consumers being served. Appropriate interpreter services must be secured, as needed, for Consumers who are not English language proficient.
- C.5.9 The Vendor must have in place a supportive workplace culture, personnel policies and supervisory practices that minimize Direct Services Staff turnover due to job stress. The Vendor must have as part of its supervision process the goal of individual staff professional development.
- C.5.10 The Vendor shall have a staff configuration that ensures successful service delivery that includes the provision of the needed array of formal and informal supports as identified in the Integrated Community Individual Recovery Plan. The Vendor shall have an administrative structure that provides appropriate clinical and operational supervision for Direct Service Staff.
- C.5.11 The Vendor shall have financial reserves sufficient to pay staff devoted to this project for a minimum of two (2) months
- C.5.12 Direct Service Staff hired by the Vendor must meet MHRS standards with respect to degrees and credentialing. At least one (1) Peer Specialist must be part of the Integrated Community Care staff and team
- C.5.13 Integrated Community Care Project Supervisors must have Case Management experience and meet requirements as a MHRS qualified practitioner.

C.6 <u>DELIVERABLES</u>

C.6.1 Program Requirements

- **C.6.1.1** The Vendor must ensure that they adhere to the unique expectations of each phase.
- C.6.1.2 The Vendor must ensure that each Consumer has a Direct Service Staff assigned within twenty four (24) to seventy two (72) hours of enrollment and an Integrated Community Care Team meeting within thirty (30) days of enrollment.
- C.6.1.3 The Vendor must develop and implement an Integrated Community

 Based Individual Recovery Plan (IRP) within thirty (30) days of enrollment.
- **C.6.1.4** The Vendor must ensure that the approach to services is aligned with the values of Integrated Community Care Project as depicted on Page 8 of this RFP.
- C.6.1.5 The Vendor must be able to identify community informal and formal

supports to execute the Individual Recovery Plan (IRP).

- **C.6.1.6** The Vendor must provide twenty four (24) hours per day, seven (7) days per week crisis/emergency access and response to enrolled Consumers.
- **C.6.1.7** The Vendor must ensure Integrated Community Care Teams meet quarterly and assess the IRP, making modifications as appropriate.
- C.6.1.8 The Vendor must ensure that the Integrated Community Based Individual Recovery Plan shall include an individualized service mix unique and responsive to the Consumer's strengths and needs using both formal services and natural supports.
- C.6.1.9 The Vendor must ensure that all services to the Consumer are culturally and linguistically competent, including the work of the Integrated Community Care Team.

C.6.2 Staff Requirements

- **C.6.2.1** The Vendor shall ensure that an adequate number of Direct Service Staff are employed to adhere to the required caseload limit.
- C.6.2.2 The Vendor shall ensure that adequate supervision of the Direct Service Staff occurs to support the values and elements of the Integrated Community Care model and clinical best practice.
- C.6.2.3 The Vendor shall ensure that employees performing services under the Contract resulting from this RFP have ongoing training and staff development.
- **C.6.2.4** The Vendor shall ensure a supportive workplace culture that works to retain high quality personnel who interact directly with Consumers and their families.
- C.6.2.5 The Vendor shall take active steps to ensure that the diversity of their workforce matches the diversity of the families served and that other aspects of culturally competent service delivery are implemented properly.
- **C.6.2.6** The Vendor shall ensure that staff understand and place high priority on engaging and maintaining the active involvement of Consumers as partners in their Integrated Community Based Individual Recovery Plans (IRP).
- C.6.2.7 The Vendor shall have a plan for expanding staff and other organizational

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resources in order to serve an increasing number of cases as approved by DMH.

- C.6.2.8The Vendor shall ensure that all relevant staff, including executive leadership, management staff, Direct Service Staff and supervisors along with clinical staff participate in DMH funded training
- C.6.2.9The Vendor shall be responsible for specific data collection and record keeping tasks that are mandated.

C.6.3 Maintain Accurate and Complete Case Record Files

- **C.6.3.1** The Vendor shall establish a unique case file for each Consumer. The file shall contain documentation in compliance with MHRS standards.
- C.6.3.2 Case record files shall be examined as part of the project oversight. The Vendor must maintain up to date and complete Case record files.
- C.6.3.3 The Vendor shall ensure that work areas adequately comply with the Health Insurance Portability and Accountability Act (HIPAA) confidentiality requirements; case records must not be publicly accessible nor in a public area of the workplace.
- C.6.3.4 The Vendor shall retain all case records and other documents consistent with District of Columbia Government/DMH regulations, at its cost. Service records in any form generated or arising from the use of State funds provided under the Contract resulting from this RFP are the sole and exclusive property of DMH.

C.6.4 Enter/Update Case Information into DMH Case Management Database

The Vendor shall be expected to complete fields in the eCura database including, but not limited to enrollment and authorization information. In addition, other information may be collected in databases, spreadsheets, or other electronic format.

C.6.5 Evaluation

On an Annual Basis the Vendor's performance shall be evaluated according to the following outcome categories.

- Enrollment and Disenrollment
- Housing Acquisition and Retention with sub-category for independent housing
- Employment (number of enrolled Consumer with competitive jobs)
- Education (literacy classes, GED preparation, college, vocational courses, etc)
- Linkage and follow-up with somatic medical care

- Success in meeting needs identified by Consumer
- Linkages with families when appropriate
- Psychiatric hospital bed days used (including acute care paid through Medicaid's Fee for Service structure)
- Nights spent by Consumers homeless or in homeless shelter
- Jail use by number of days
- Visits to Psychiatric Emergency Rooms (including CPEP)
- Client and family satisfaction
- Linkage and follow-up with substance abuse treatment
- Consumer and family satisfaction
- Timely and accurate submission of required data and reports
- Maximizing Medicaid reimbursement
- Community Tenure (in months)

The actual definitions and performance measures shall be appended to the Contract resulting from this RFP after discussions with the Vendor. Evaluation methodology shall include data review, medical record review and interviews with Consumers and their families. The results of the evaluation shall be reported in an aggregate score which shall be used to determine incentive awards and retention of any savings.

C.6.6 Periodic Reporting

The Vendor shall be required to submit by the tenth of each month a written report in hard and soft copy that includes all Consumers enrolled in and discharged from the Integrated Community Care Project, along with the number of Consumers enrolled for the period, the number of Acute Care admissions with lengths of stay, the number of Consumers seen for medical care, the number of Consumers who retained housing, the number of Consumers who were homeless with lengths of homelessness, days incarcerated and number of Consumers employed or engaged in an educational activity. In addition, monthly reports shall include aggregate expenditures and expenditures per Consumer of Case Rate funds. On a quarterly and annual basis, the Vendor shall report on performance according to the above evaluation measures. DMH may require that the Vendor produce additional reporting on a schedule to be negotiated with the Vendor.

C.6.7 Fiscal Requirements

- **C.6.7.1** The Vendor must deliver Integrated Community Care services within the rate that is established in the Contract resulting from this RFP.
- C.6.7.2 The Vendor's proposed budget must be fair and reasonable relating to the costs required to perform the Integrated Community Care services for the number of Consumers to be served.

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- C.6.7.3 The Vendor shall maintain effective fiscal and program management in order to ensure cost effectiveness in the delivery of services and adherence to the established budget.
- C.6.7.4 Expenditure of Case Rate funds shall include documentation that the Vendor has exhausted all other community resources for providing these services without expenditure of funding by Local Dollars and/or that the expenditure of Case Rate funds does not duplicate District dollars already obligated for the Consumer under a Contract through other District of Columbia Government Agencies.

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SECTION D

PACKAGING AND MARKING

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SECTION D: PACKAGING AND MARKING

D.1 PACKAGING AND MARKING

The packaging and marking requirements for the resultant contract shall be governed by clause number (2), Shipping Instructions-Consignment, of the Government of the District of Columbia's Standard Contract Provisions for use with Supplies and Services Contracts, dated March 2007, Attachment J.1.1

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D.2 POSTAGE AND MAILING FEES

Contractor shall be responsible for all posting and mailing fees incurred in connection with performance under this Contract.

*** END OF SECTION D ***

SECTION E

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INSPECTION AND ACCEPTANCE

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SECTION E: INSPECTION AND ACCEPTANCE

E.1 GENERAL PROVISIONS

The inspection and acceptance requirements for the Contract shall be governed by clause number six (6), Inspection of Services, of the Government of the District of Columbia's Standard Contract Provisions for use with Supplies and Services Contracts, dated March 2007, Attachment J.1.

E.2 CONSEQUENCES OF CONTRACTOR'S FAILURE TO PERFORM REQUIRED SERVICES

- E.2.1 The Contractor shall be held to the full performance of the contract. The District shall deduct from the Contractor's invoice or otherwise withhold payment for any non-conforming service as specified below.
- E.2.2 A service task may be composed of several sub-items. A service task may be determined to be partially complete if the Contractor satisfactorily completes some, but not all, of the sub-items. In those cases, partial deductions may be taken from the Contractor's invoice.
- E.2.3 The District shall give the Contractor written notice of deductions by providing copies of reports, which summarize the deficiencies for which the determination was made to assess the deduction in payment for unsatisfactory work.
- E.2.4 Therefore, in the case of non-performed work, the District:
- E.2.4.1 Shall deduct from the Contractor's invoice all amounts associated with such non-performed work at the rate set out in Section B or provided by other provisions of the contract;
- E.2.4.2 May, at its option, afford the Contractor an opportunity to perform the nonperformed work within a reasonable period subject to the discretion of the Director/ACCO and at no additional cost to the District;
- E.2.4.3 May, at its option, perform the services by District personnel or other means.
- **E.2.5** In the case of unsatisfactory work, the District:
- E.2.5.1 Shall deduct from the Contractor's invoice all amounts associated with such unsatisfactory work at the rates set out in Section B or provided by other provisions of the contract, unless the Contractor is afforded an opportunity to reperform and satisfactory completes the work;

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E.2.5.2 May, at its option, afford the Contractor an opportunity to re-perform the unsatisfactory work within a reasonable period subject to the discretion of the Director/ACCO and at no additional cost to the District.

*** END OF SECTION E ***

SECTION F

DELIVERIES OR PERFORMANCE

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SECTION F - DELIVERIES OR PERFORMANCE

F.1 **CONTRACT TYPE**

The District contemplates to award a Firm Fixed Price Contract.

F.2 PERIOD OF PERFORMANCE

F.2.1 The Period of Performance (POP) for this Contract shall be One (1) Year from Date of Award with Four (4) One Year Option Periods.

F.3 OPTION PERIOD

F.3.1 The District shall extend the POP of this Contract by exercising up to Four (4) One Year Option Periods or a fraction thereof.

F.4 OPTION TO EXTEND THE TERM OF THE CONTRACT

- F.4.1 The District shall extend the term of this Contract for a period of Four (4) One Year, option periods, or successive fractions thereof, by written notice to the Contractor before the expiration of the Contract, provided that the District shall give the Contractor a preliminary written notice of its intent to extend at least thirty (30) days before the Contract expires. The preliminary notice does not commit the District to an extension. The exercise of the option is at the sole and absolute discretion of DMH and subject to the availability of funds at the time of the exercise of the option. The Contractor shall waive the thirty (30) day preliminary notice requirement by providing a written waiver to the Director, Contracts and Procurement/Agency Chief Contracting Officer (Director/ ACCO)prior to expiration of the Contract.
- F.4.2 If the District exercises the option, the extended Contract shall be considered to include the option provision.
- F.4.3 The price for the option period shall be as specified in the Contract.

END OF SECTION F

SECTION G

CONTRACT ADMINISTRATION DATA

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SECTION G - CONTRACT ADMINISTRATION DATA

G.1 BILLING AND PAYMENT

- The District shall make payments to the Contractor at the prices stipulated in this G.1.1 contract, for supplies delivered and accepted and/or services performed and accepted, less any discounts, allowances or adjustments provided for in this contract.
- Contractor shall submit its invoices in the eCura system. The District shall G.1.2 provide a code set to Contractor to use in its invoice submissions. Contractor shall complete a mandatory training session on the code set and billing process prior to rendering services under the Contract. The District shall provide access to eCura at no cost to the Contractor. Transactions of encounters entered into the eCura system shall be reimbursed up to the spending limits of the Purchase Order issued to support the Contract. Encounters entered into the eCura system shall be batched weekly and submitted for payment to ensure compliance with the Quick Payment Act (see Section G.8, below). Contractor shall receive a billing code for this service upon receipt of an award. Local dollars shall be used to support this contracted service.
- **G.1.3** The District shall pay the amount due the Contractor under this contract after completion and acceptance of all work, and submission of proper billing information through eCura.

G3FIRST SOURCE AGREEMENT REQUEST FOR FINAL PAYMENT

- G3.1 For Contracts subject to the 51% District Residents New Hires Requirements and First Source Employment Agreement requirements, final request for payment must be accompanied by the report or a waiver of compliance discussed in section H.5.5.
- G.3.2No final payment shall be made to the Contractor until the CFO has received the Agency Chief Contracting Officer's final determination or approval of waiver of the Contractor's compliance with 51% District Residents New Hires Requirements and First Source Employment Agreement requirements.

G4 ASSIGNMENTS OF CONTRACT PAYMENTS

G.4.1 In accordance with 27 DCMR, 3250, unless otherwise prohibited by this Contract, the Contractor shall assign funds due or to become due as a result of the performance of this Contract to a bank, trust company, or other financing institution

- G.4.2 Any assignment shall cover all unpaid amounts payable under this Contract, and shall not be made to more than one party.
- G.4.3Notwithstanding an assignment of money claims pursuant to authority contained in the Contract, the Contractor, not the assignee, is required to prepare invoices. Where such an assignment has been made, the original copy of the invoice must refer to the assignment and must show that payment of the invoice is to be made directly to the assignee as follows:

| Pursuant to the instrument of assi | gnment dated |
|------------------------------------|--------------|
| make payment of this invoice to | |
| (name and address of assignee). | |

G.5 AGENCY CHIEF CONTRACTING OFFICER (ACCO)

Contracts shall be entered into and signed on behalf of the District Government only by the Director, Contracts and Procurement/Agency Chief Contracting Officer (Director/ACCO). The address and telephone number of the Director/ACCO is:

Samuel J. Feinberg, CPPO, CPPB Director, Contracts and Procurement Agency Chief Contracting Officer Department of Mental Health 64 New York Avenue, 4th Floor Washington, DC 20002 (202) 671-3188 - Office E-Mail: samuel.feinberg@dc.gov

AUTHORIZED CHANGES BY THE AGENCY CHIEF **G.6 CONTRACTING OFFICER**

- G.6.1 The Agency Chief Contracting Officer is the only person authorized to approve changes in any of the requirements of this Contract.
- The Contractor shall not comply with any order, directive or request that changes G.6.2or modifies the requirements of this Contract, unless issued in writing and signed by the Agency Chief Contracting Officer.
- G.6.3 In the event the Contractor effects any change at the instruction or request of any person other than the Agency Chief Contracting Officer, the change shall be considered to have been made without authority and no adjustment shall be made in the Contract price to cover any cost increase incurred as a result thereof.

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G.7 CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE (COTR)

G.7.1 The COTR is responsible for general administration of the Contract and advising the Agency Chief Contracting Officer as to the Contractor's compliance or noncompliance with the Contract. In addition, the COTR is responsible for the day-to-day monitoring and supervision of the Contract, of ensuring that the work conforms to the requirements of this Contract and such other responsibilities and authorities as shall be specified in the Contract. The COTR for this Contract is:

Name:

Alexis Haynes

Title:

Director of Care Coordination

Office of Programs and Policy

Agency:

Department of Mental Health

Address Telephone: 64 New York Avenue, N.E., 4th Floor

(202) 673-2061

It is understood and agreed that the COTR shall not have authority to make any changes in the specifications/scope of work or terms and conditions of the Contract.

Contractor shall be held fully responsible for any changes not authorized in advance, in writing, by the Agency Chief Contracting Officer, shall be denied compensation or other relief for any additional work performed that is not so authorized, and shall also be required, at no additional cost to the District, to take all corrective action necessitated by reason of the unauthorized changes.

END OF SECTION G

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SECTION H

SPECIAL CONTRACT REQUIREMENTS

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SECTION H - SPECIAL CONTRACT REQUIREMENTS

H.1 <u>HIRING OF DISTRICT RESIDENTS AS APPRENTICES AND TRAINEES</u>

- H.1.1 For all new employment resulting from this Contract or subcontracts hereto, as defined in Mayor's Order 83-265 and implementing instructions, the Contractor shall use its best efforts to comply with the following basic goal and objectives for utilization of bona fide residents of the District of Columbia in each project's labor force:
- H.1.1.1 At least fifty-one (51) percent of apprentices and trainees employed shall be residents of the District of Columbia registered in programs approved by the District of Columbia Apprenticeship Council.
- H.1.2 The Contractor shall negotiate an Employment Agreement with the DOES for jobs created as a result of this Contract. The DOES shall be the Contractor's first source of referral for qualified apprentices and trainees in the implementation of employment goals contained in this clause.

H.2 <u>DEPARTMENT OF LABOR WAGE DETERMINATIONS</u>

The Contractor shall be bound by the Wage Determination No. 2005-2103, Rev. 4, dated July 5, 2007, issued by the U.S. Department of Labor in accordance with and incorporated herein as Attachment J.3 of this solicitation. The Contractor shall be bound by the wage rates for the term of the Contract. If an option is exercised, the Contractor shall be bound by the applicable wage rate at the time of the option. If the option is exercised and the Contracting Officer for the option obtains a revised wage determination, that determination is applicable for the option periods; the Contractor shall be entitled to an equitable adjustment. The Department of Employment Services may adjust the living wage annually and the District's Office of Contracting and Procurement (OCP) will publish the current living wage rate on its website at www.ocp.dc.gov. If the living wage is adjusted during the term of the contract, the Contractor shall be bound by the applicable wage rate as of the effective date of the adjustment, and the Contractor may be entitled to an equitable adjustment. Offerors are encouraged to check the Living Wage Act link on OCP's website prior to submitting proposals.

H.3 PUBLICITY

H.3.1 The Contractor shall at all times obtain the prior written approval from the Agency Chief Contracting Officer before any of its Officers, agents, employees or subcontractor either during or after expiration or termination of the Contract make any statement, or issue any material, for publication through any medium of

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communication, bearing on the work performed or data collected under this Contract.

H.4 51% DISTRICT RESIDENTS NEW HIRES REQUIREMENTS AND FIRST SOURCE EMPLOYMENT AGREEMENT

- H.4.1 The Contractor shall comply with the First Source Employment Agreement Act of 1984, as amended, D.C. Official Code section 2-219.01 et seq. ("First Source Act").
- H.4.2 The Contractor shall enter into and maintain, during the term of the Contract, a First Source Employment Agreement, (Section J.2.4) in which the Contractor shall agree that:
 - (1) The first source for finding employees to fill all jobs created in order to perform this Contract shall be the Department of Employment Services ("DOES"); and
 - (2) The first source for finding employees to fill any vacancy occurring in all jobs covered by the First Source Employment Agreement shall be the First Source Register.
- H.4.3 The Contractor shall submit to DOES, no later than the 10th each month following execution of the Contract, a First Source Agreement Contract Compliance Report ("Contract compliance report") verifying its compliance with the First Source Agreement for the preceding month. The Contract Compliance Report for the Contract shall include the:
 - (1) Number of employees needed;
 - (2) Number of current employees transferred;
 - (3) Number of new job openings created;
 - (4) Number of job opening listed with DOES;
 - (5) Total number of all District residents hired for the reporting period and the cumulative total number of District residents hired; and
 - (6) Total number of all employees hired for the reporting period and the cumulative total number of employees hired, including:
 - (a) Name;
 - (b) Social security number;
 - (c) Job title;
 - (d) Hire date;
 - (e) Residence; and
 - (f) Referral source for all new hires.

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- H.4.4 If the Contract amount is equal to or greater than \$100,000.00 the Contractor agrees that 51% of the new employees hired for the Contract shall be District residents.
- H.4.5 With the submission of the Contractor's final request for payment from the District, the Contractor shall:
 - (1) Document in a report to the Agency Chief Contracting Officer its compliance with the section H.4.4 of this clause, or
 - (2) Submit a request to the Agency Chief Contracting Officer for a waiver of compliance with section H.4.4 and include the following documentation:
 - (a) Material supporting a good faith effort to comply;
 - (b) Referrals provided by DOES and other referral sources;
 - (c) Advertisement of job openings listed with DOES and other referral sources;
 - (d) Any documentation supporting the waiver request pursuant to section H.4.6.
- H.4.6 The Agency Chief Contracting Officer shall waive the provisions of section H.4.4 if the Contracting Officer finds that:
 - (1) A good faith effort to comply is demonstrated by the Contractor;
 - (2) The Contractor is located outside the Washington Standard Metropolitan Statistical Area and none of the Contract work is performed the Washington Standard Metropolitan Statistical Area which includes the District of Columbia, the Virginia Cities of Alexandria, Falls Church, Manassas, Manassas Park, Fairfax and Fredericksburg, the Virginia Counties of Fairfax, Arlington, Prince William, Loudoun, Stafford, Clarke, Warren, Fauquier, Culpepper, Spotsylvania, and King George, the Maryland Counties of Montgomery, Prince Georges, Charles, Frederick, and Calvert, and the West Virginia Counties of Berkeley and Jefferson.
 - The Contractor enters into a special workforce development training or (3) placement arrangement with DOES; or
 - (4) DOES certified that there are insufficient numbers of District residents in the labor market possessing the skills required by the positions created as a result of the Contract.
 - H.4.7 Upon receipt of the Contractor's final payment request and related documentation pursuant to sections H.4.5 and H.4.6, the Agency Chief Contracting Officer shall determine whether the Contractor is in compliance with section H.4.4 or whether a waiver of compliance pursuant to section H.5.6 is justified. If the Agency Chief Contracting Officer determines that the Contractor is in compliance, or that a waiver of compliance is justified, the Contracting Officer shall, within two business days of making the determination forward a copy of the determination to the Agency Chief Financial Officer and the COTR.

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- H.4.8 Willful breach of the First Source Employment Agreement, or failure to submit the report pursuant to section H.4.5, or deliberate submission of falsified data, shall be enforced by the Agency Chief Contracting Officer through imposition of penalties, including monetary fines of 5% of the total amount of the direct and indirect labor costs of the Contract. The Contractor shall make payment to DOES. The Contractor shall appeal to the D.C. Contract Appeals Board as provided in the Contract any decision of the Agency Chief Contracting Officer pursuant to this section H.4.8.
- H.4.9 The provisions of sections H.4.4 through H.4.8 do not apply to nonprofits.

H.5 PROTECTION OF PROPERTY

The Contractor shall be responsible for any damage to the building, interior, or their approaches in delivering equipment covered by this Contract.

H.6 AMERICANS WITH DISABILITIES ACT OF 1990 (ADA)

During the performance of the Contract, this Contractor and any of its subcontractors shall comply with the ADA. The ADA makes it unlawful to discriminate in employment against a qualified individual with a disability. See 42 U.S.C. SECTION 12101 et seq.

H.7 SECTION 504 OF THE REHABILITATION ACT OF 1973, as amended

During the performance of this Contract, the Contractor and any of its subcontractors shall comply with Section 504 of the Rehabilitation Act of 1973, as amended. This Act prohibits discrimination against disables people in federally funded program and activities. See 29 U.S.C. section 794 et. seq.

H.8 CONTRACTOR RESPONSIBILITIES

Contractor is to perform under the required "Scope of Work" and in accordance with the terms and conditions of this solicitation.

H.9 LIQUIDATED DAMAGES

- H.9.1 When the Contractor fails to perform the tasks required under this Contract, DMH shall assess Liquidated Damages in an amount of \$1000.00 per day against the Contractor until such time that the Contractor has cured its deficiencies and is able to satisfactorily perform the tasks required under this Contract.
- H.9.2 When the Contractor is unable to cure its deficiencies in a timely manner and DMH requires a replacement Contractor to perform the required services, the Contractor shall be liable for Liquidated damages accruing until the time DMH is able to award said Contract to a qualified responsive and responsible Contractor.

Additionally, if the Contractor is found to be in default of said Contract under the Default Clause of the Standard Contract Provision, the original Contractor is completely liable for any and all total cost differences between their Contract and the new Contract awarded by DMH to the replacement Contractor.

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END OF SECTION H

EXHIBIT I

PART 2

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SECTION I

CONTRACT CLAUSES

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SECTION I: CONTRACT CLAUSES

I.1 APPLICABILITY OF STANDARD CONTRACT PROVISIONS

Document 323-11

The Standard Contract Provisions for use with District of Columbia Government Supply and Services Contracts dated March 2007, (Attachment J.1) the District of Columbia Procurement Practices Act of 1985, as amended, and Title 27 of the District of Columbia Municipal Regulations, as amended, are incorporated as part of the Contract resulting from this solicitation.

I.2 CONTRACTS THAT CROSS FISCAL YEARS

Continuation of this Contract beyond the Fiscal Year is contingent upon future fiscal appropriations.

I.3 CONFIDENTIALITY OF INFORMATION

All information obtained by the Contractor relating to any employee of the District or customer of the District shall be kept in absolute confidence and shall not be used by the Contractor in connection with any other matters, nor shall any such information be disclosed to any other person, firm, or corporation, in accordance with the District and Federal laws governing the confidentiality of records.

I.4 TIME

Time, if stated in a number of days, shall include Saturdays, Sundays, and Holidays, unless otherwise stated herein.

I.5 RESTRICTION ON DISCLOSURE AND USE OF DATA

Providers who include in their proposal data that they do not want disclosed to the public or used by the District Government except for use in the procurement process shall:

1.5.1 Mark the title page with the following legend:

"This proposal includes data that shall not be disclosed outside the District Government and shall not be duplicated, used or disclosed in whole or in part for any purpose except for use in the procurement process."

I.5.2 If however, a Contract is awarded to this Provider as a result of or in connection with the submission of this data, the District Government shall have the right to duplicate, use, or disclose the data to the extent consistent with the District's needs in the procurement process. This restriction does not limit the District's

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rights to use, without restriction, information contained in this data if it is obtained from another source. The data subject to this restriction are contained in sheets (insert numbers or other identification of sheets)."

I.5.3 Mark each sheet of data it wishes to restrict with the following legend:

"Use or disclosure of data contained on this sheet is subject to the restriction on the title page of this proposal."

I.6 RIGHTS IN DATA

- 1.6.1 "Data," as used herein, means recorded information, regardless of form or the media on which it shall be recorded. The term includes technical data and computer software. The term does not include information incidental to Contract administration, such as financial, administrative, cost or pricing, or management information.
- The term "Technical Data", as used herein, means recorded information, regardless of form or characteristic, of a scientific or technical nature. It shall, for example, document research, experimental, developmental or engineering work, or be usable or used to define a design or process or to procure, produce, support, maintain, or operate material. The data shall be graphic or pictorial delineations in media such as drawings or photographs, text in specifications or related performance or design type documents or computer printouts. Examples of technical data include research and engineering data, engineering drawings and associated lists, specifications, standards, process sheets, manuals, technical reports, catalog item identifications, and related information, and computer software documentation. Technical data does not include computer software or financial, administrative, cost and pricing, and management data or other information incidental to Contract administration.
- I.6.3 The term "Computer Software", as used herein means computer programs and computer databases. "Computer Programs", as used herein means a series of instructions or statements in a form acceptable to a computer, designed to cause the computer to execute an operation or operations. "Computer Programs" include operating systems, assemblers, compilers, interpreters, data management systems, utility programs, sort merge programs, and automated data processing equipment maintenance diagnostic programs, as well as applications programs such as payroll, inventory control and engineering analysis programs. Computer programs shall be either machine-dependent or machine-independent, and shall be general purpose in nature or designed to satisfy the requirements of a particular user.
- I.6.4 The term "computer databases", as used herein, means a collection of data in a form capable of being processed and operated on by a computer.

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- Any data derived from the performance of this Contract shall be the sole property I.6.5 of the District. The Contractor hereby acknowledges that all data, including, without limitation, computer program codes, produced by Contractor for the District under this Contract, are works made for hire and are the sole property of the District; but, to the extent any such data shall not, by operation of law, be works made for hire, Contractor hereby transfers and assigns to the District the ownership of copyright in such works, whether published or unpublished. The Contractor agrees to give the District all assistance reasonably necessary to perfect such rights including, but not limited to, the works and supporting documentation and the execution of any instrument required to register copyrights. The Contractor agrees not to assert any rights in common law or in equity in such data. The Contractor shall not publish or reproduce such data in whole or in part or in any manner or form, or authorize others to do so, without written consent of the District until such time as the District shall have released such data to the public.
- I.6.6 The District shall have restricted rights in data, including computer software and all accompanying documentation, manuals and instructional materials, listed or described in a license or agreement made a part of this Contract, which the parties have agreed shall be furnished with restricted rights, provided however, not withstanding any contrary provision in any such license or agreement, such restricted rights shall include, as a minimum the right to:
- I.6.6. Use the computer software and all accompanying documentation and manuals or instructional materials with the computer for which or with which it was acquired, including use at any District installation to which the computer shall be transferred by the District;
- I.6.6.2 Use the computer software and all accompanying documentation and manuals or instructional materials with a backup computer if the computer for which or with which it was acquired is inoperative;
- I.6.6.3 Copy computer programs for safekeeping (archives) or backup purposes; and,
- I.6.6.4 Modify the computer software and all accompanying documentation and manuals or instructional materials, or combine it with other software, subject to the provision that the modified portions shall remain subject to these restrictions.
- I.6.7 The restricted rights set forth in section I.6.6 are of no effect unless
 - (i) the data is marked by the Contractor with the following legend:

RESTRICTED RIGHTS LEGEND

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| Use, duplication, or disclosu: | re is subject to restrictions stated in Contract |
|--------------------------------|--|
| No | • |
| With | (Contractor's Name) and |

- (ii) If the data is computer software, the related computer software documentation includes a prominent statement of the restrictions applicable to the computer software. The Contractor shall not place any legend on the computer software indicating restrictions on the District's rights in such software unless the restrictions are set forth in a license or agreement made a part of the Contract prior to the delivery date of the software. Failure of the Contractor to apply a restricted rights legend to such computer software shall relieve the District of liability with respect to such unmarked software.
- I.6.8 In addition to the rights granted in Section I.6.9 below, the Contractor hereby grants to the District a nonexclusive, paid-up license throughout the world, of the same scope as restricted rights set forth in Section I.6.9 below, under any copyright owned by the Contractor, in any work of authorship prepared for or acquired by the District under this Contract. Unless written approval of the Agency Chief Contracting Officer is obtained, the Contractor shall not include in technical data or computer software prepared for or acquired by the District under this Contract any works of authorship in which copyright is not owned by the Contractor without acquiring for the District any rights necessary to perfect a copyright license of the scope specified in the first sentence of this paragraph.
- I.6.9 Whenever any data, including computer software, are to be obtained from a subcontractor under this Contract, the Contractor shall use Section I.6 in the subcontract, without alteration, and no other clause shall be used to enlarge or diminish the District's or the Contractor's rights in that subcontractor data or computer software which is required for the District.
- I.6.10 For all computer software furnished to the District with the rights specified in Section I.6.5, the Contractor shall furnish to the District, a copy of the source code with such rights of the scope specified in Section I.6.5. For all computer software furnished to the District with the restricted rights specified in Section I.6.6, the District, if the Contractor, either directly or through a successor or affiliate shall cease to provide the maintenance or warranty services provided the District under this Contract or any paid-up maintenance agreement, or if Contractor should be declared bankrupt or insolvent by the court if competent jurisdiction, shall

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have the right to obtain, for its own and sole use only, a single copy of the then current version of the source code supplied under this Contract, and a single copy of the documentation associated herewith, upon payment to the person in control of the source code the reasonable cost of making each copy.

- I.6.11 The Contractor shall indemnify and save and hold harmless the District, its Officers, agents and employees acting within the scope of their official duties against any liability, including costs and expenses, (i) for violation of proprietary rights, copyrights, or rights of privacy, arising out of the publication, translation, reproduction, delivery, performance, use or disposition of any data furnished under this Contract, or (ii) based upon any data furnished under this Contract, or based upon libelous or other unlawful matter contained in such data.
- Nothing contained in this clause shall imply a license to the District under any patent, or be construed as affecting the scope of any license or other right otherwise granted to the District under any patent.
- Paragraphs I.6.6, I.6.7, I.6.8, I.6.11 and I.6.12 above are not applicable to material furnished to the Contractor by the District and incorporated in the work furnished under Contract, provided that such incorporated material is identified by the Contractor at the time of delivery of such work

I.7 OTHER CONTRACTORS

The Contractor shall not commit or permit any act that shallinterfere with the performance of work by another District Contractor or by any District employee.

I.8 SUBCONTRACTS

The Contractor hereunder shall not subcontract any of the Contractor's work or services to any subcontractor without the prior, written consent of the Contracting Officer. Any work or service so subcontracted shall be performed pursuant to a subcontract agreement, which the District shall have the right to review and approve prior to its execution to the Contractor. Any such subcontract shall specify that the Contractor and the subcontractor shall be subject to every provision of this Contract. Notwithstanding any such subcontractor approved by the District, the Contractor shall remain liable to the District for all Contractor's work and services required hereunder.

I.9 <u>CONTINUITY OF SERVICES</u>

I.9.1 The Contractor recognizes that the services provided under this Contract are vital to the District of Columbia and must be continued without interruption and that, upon Contract expiration or termination, a successor, either the District Government or another Contractor, at the District's option, shall continue to provide these services. To that end, the Contractor agrees to:

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- I.9.1.1 Furnish phase-out, phase-in (transition) training; and
- I.9.1.2 Exercise its best efforts and cooperation to effect an orderly and efficient transition to a successor.

I.10 INSURANCE

The Contractor shall obtain the minimum insurance coverage set forth below prior to award of the Contract and within ten (10) calendar days after being called upon by the District to do so and keep such insurance in force throughout the Contract period.

- I.10.1 Bodily Injury: The Contractor shall carry bodily injury insurance coverage written in the comprehensive form of policy of at least \$500,000 per occurrence.
- I.10.2 Property Damage: The Contractor shall carry property damage insurance of a least (\$20,000) per occurrence.
- I.10.3 Workers' Compensation: The Contractor shall carry workers' compensation insurance covering all of its employees employed upon the premises and in connection with its other operations pertaining to this Contract, and the Contractor agrees to comply at all times with the provisions of the workers' compensation laws of the District.
- I.10.4 Employer's Liability: The Contractor shall carry employer's liability coverage of at least one hundred thousand dollars (\$100,000) per employee.
- I.10.5 Automobile Liability: The Contractor shall maintain automobile liability insurance written on the comprehensive form of policy. The policy shall provide for bodily injury and property damage liability covering the operation of all automobiles used in connection with performing the Contract. Policies shall provide coverage of at least \$200,000 per person and \$500,000 per occurrence for bodily injury and \$20,000 per occurrence for property damage.
- I.10.6 All insurance provided by the Contractor as required by this section, except comprehensive automobile liability insurance, shall set forth the District as an additional named insured. All insurance shall be written with responsible companies licensed by the District of Columbia's Department of Insurance and Securities Regulation with a certificate of insurance to be delivered to the District's Contracting Officer within fourteen (14) days of Contract award. The policies of insurance shall provide for at least thirty (30) days written notice to the District prior to their termination or material alteration.

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I.11 **EQUAL EMPLOYMENT OPPORTUNITY**

In accordance with the District of Columbia Administrative Issuance System, Mayor's Order 85-85 dated June 10, 1985, the forms for completion of the Equal Employment Opportunity Information Report are incorporated herein as Attachment J.2. An award cannot be made to any Provider who has not satisfied the equal employment requirements as set forth by equal employment requirements.

I.12 ORDER OF PRECEDENCE

A conflict in language or any inconsistencies in this Contract shall be resolved by giving precedence to the document in the highest order of priority which contains language addressing the issue in question. The following sets forth in descending order of precedence priority the documents that are incorporated into this Contract by reference and made a part of the Contract:

- Contract Sections A through M of this Contract 1.
- Standard Contract Provisions for the Use with District of Columbia 2. Government Supply and Services Contracts, March, 2007 (Attachment J.1)
- 3. Wage Determination No. 2005-2103 (Revision No. 4, July 05, 2007) (Attachment J.2).
- 4. Best and Final Offer dated March 14, 2008
- 5. Request for Proposal submission dated January 4, 2008
- 6. Request for Proposal Number RM-08-N-0051-VM

This Contract, including incorporated documents, constitutes the entire agreement between the parties. All previous discussions, writings and agreements are merged herein and shall not provide a basis for modifying or changing this written contract.

I.13 CONTRACTS IN EXCESS OF ONE MILLION DOLLARS

Any Contract in excess of \$1,000,000 shall not be binding or give rise to any claim or demand against the District until approved by the Council of the District of Columbia and signed by the Agency Chief Contracting Officer.

END OF SECTION I

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SECTION J: LIST OF ATTACHMENTS

- J.1 Standard Contract Provisions for Use with District of Columbia Government Supply and Services Contracts, March 2007
- **J.2** Wage Determination No. 2005-2103, Rev. 4, dated July 5, 2007
- J.3 Healthcare Insurance Portability and Accountability Act
- J.4 EEO information and Mayor Orders 85-85
- J.5 Tax Certification Affidavit
- J.6 Cost/Price Data Package, as Applicable
- J.7 Contractor's Affidavit of Responsibility
- J.8 The Foundations of Integrated Community Care
- J.9 Cultural Competence Self-Assessment
- J.10 References
- J.11 Proposed Budget Format and Content
- **J.12** Funding Methodology

*** END OF SECTION J ***

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SECTION K

REPRESENTATIONS, CERTIFICATIONS AND OTHER STATEMENTS OF **OFFERORS**

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SECTION K: REPRESENTATIONS, CERTIFICATIONS AND OTHER STATEMENTS OF PROVIDERS

K.1 AUTHORIZED NEGOTIATORS

| | The Provider represents that the following persons are authorized to negoti its behalf with the District in connection with the request for proposals. (li names, titles, and telephone numbers of the authorized negotiators). |
|---|---|
| | TYPE OF BUSINESS ORGANIZATION |
| | |
| l | The Provider, by checking the applicable box, represents that It operates as: |
| | a corporation incorporated under the laws of the State of |
| | an individual, |
| | a partnership |
| | a nonprofit organization, or |
| | a joint venture; or |
| | (b) If the Provider is a foreign entity, it operates as: |
| | an individual |
| | a joint venture, or |
| | a corporation registered for business in (Country) |

K.3 <u>CERTIFICATION AS TO COMPLIANCE WITH EQUAL</u> <u>OPPORTUNITY OBLIGATIONS</u>

Contracts", dated June 10, 1985 and the Office of Human Rights' regulations, Chapter 11, "Equal Employment Opportunity Requirements in Contracts", promulgated August 15, 1986 (4 DCMR Chapter 11, 33 DCR 4952) are included as a part of this solicitation and require the following certification for Contracts subject to the order. Failure to complete the certification shall result in rejection of the Provider for a Contract subject to the order. I hereby certify that I am fully

K.4

K.5

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| ware of the coregulations, Contract. | ontent of the Mayor's Order 85-85 and the Office of Human Rights' hapter 11, and agree to comply with them in performance of this |
|---|---|
| Vendor | Date |
| Name | Title |
| Signature | |
| subcontract su has not fi representation proposed sub- submitted in c the Mayor's (| has not participated in a previous Contract or bject to the Mayor's Order 85-85. Provider_has led all required compliance reports, and s indicating submission of required reports signed by Vendor. (The above representations need not be onnection with Contracts or subcontracts, which are exempt from Order.) ICAN CERTIFICATION |
| The Provider I below, is a do Contract Prov | hereby certifies that each end product, except the end products listed mestic end product (as defined in Clause 29 of the Standard isions, "Buy American Act"), and that components of unknown sidered to have been mined, produced, or manufactured outside the EXCLUDED END PRODUCTS |
| | COUNTRY OF ORIGIN |
| DISTRICT E | EMPLOYEES NOT TO BENEFIT CERTIFICATION |
| Each Provider | shall check one of the following: |
| | No person listed in Clause 17 of the Standard Contract Provisions shall benefit from this Contract. |
| | The following person(s) listed in Clause 17 shall benefit from this Contract. For each person listed, attach the affidavit required by Clause 17 of the Standard Contract Provisions. |
| | |

K.6 <u>CERTIFICATION OF INDEPENDENT PRICE DETERMINATION</u>

(a) Each signature of the Provider is considered to be a certification by the signatory that:

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- 1) The Prices in this Contract have been arrived at independently, without, for the purpose of restricting competition, any consultation, communication, or agreement with any Vendor or competitor relating to:
 - (ii) the intention to submit a Contract, or
 - (iii) the methods or factors used to calculate the prices in the Contract;
- 2) The Prices in this Contract have not been and shall not be knowingly disclosed by the Vendor, directly or indirectly, to any other Vendor or competitor before Contract opening unless otherwise required by law; and
- 3) No attempt has been made or shall be made by the Vendor to induce any other concern to submit or not to submit a Contract for the purpose of restricting competition.
- **K.** Each signature on the offer is considered to be a certification by the signatory that the signatory;
 - 1) Is the person in the Vendor's organization responsible for determining the prices being offered in this Contract, and that the signatory has not participated and shall not participate in any action contrary to subparagraphs (a)(1) through (a)(3) above; or

2)

K. Has been authorized, in writing, to act as agent for the following principals in certifying that those principals have not participated, and shall not participate in any action contrary to subparagraphs (a)(1) through (a)(3) above:

(insert full name of person(s) in the organization responsible for determining the prices offered in this Contract and the title of his or her position in the Provider's organization);

- (i) As an authorized agent, does certify that the principals named in subdivision (b)(2)(I) above have not participated, and shall not participate, in any action contrary to subparagraphs (a)(1) through (a)(3) above; and
- (ii) As an agent, has not participated, and shall not participate, in any action contrary to subparagraphs (a)(1) through (a)(3) above.

If the Vendor deletes or modifies subparagraph (a)(2) above, the Provider must furnish with its offer a signed statement setting forth in detail the circumstances of the disclosure.

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K.7 TAX CERTIFICATION

Each Provider must submit with its offer, a sworn Tax Certification Affidavit incorporated herein as Attachment J.5

END OF SECTION K

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SECTION L

INSTRUCTIONS, CONDITIONS AND NOTICES TO OFFERORS

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SECTION L - INSTRUCTIONS, CONDITIONS AND NOTICES TO PROVIDERS

L.1 CONTRACT AWARD

L.1.1 Most Advantageous to the District

The District intends to award a single Contract resulting from this solicitation to the responsive and responsible Vendor whose offer conforming to the solicitation shall be most advantageous and in the best interest to the District, cost or price, technical and other factors, specified elsewhere in this solicitation considered.

L.1.2 Initial Offers

The District shall award Contracts on the basis of initial offers received, without discussion. Therefore, each initial offer should contain the Vendor's best terms from a standpoint of cost or price, technical and other factors.

L.2 PROPOSAL FORM, ORGANIZATION AND CONTENT

One original and six (6) copies of the written proposals shall be submitted in two parts, titled "Technical Proposal" and "Price Proposal". Proposals shall be typewritten in 12 point font size on 8.5" by 11" bond paper. Telephonic, and facsimile proposals shall not be accepted. Each proposal shall be submitted in a sealed envelope conspicuously marked "Proposal in Response to Solicitation No. (insert solicitation number, title and name of Vendor").

(Vendors are directed to the specific Proposal Evaluation Criteria found in Section M of this solicitation, Evaluation Factors. The Vendor shall respond to each factor in a way that shall allow the District to evaluate the Provider's response. The Vendor shall submit information in a clear, concise, factual and logical manner providing a comprehensive description of program supplies and services delivery thereof. The information requested below for the Technical Proposal shall facilitate evaluation and best value source selection for all proposals. The Technical Proposal must contain sufficient detail to provide a clear and concise representation of the requirements in Section C.)

L.2.1 The Technical Proposal shall be no more than 20 single-spaced pages. The District shall not consider any pages in excess of 20 pages to be a part of the Technical Proposal and will not review or evaluate such pages. This page limitation does not apply to resumes of proposed staff. Contractor shall address the following:

L.3 RESERVED

L.4 OPTIONAL PRE-PROPOSAL CONFERENCE SHALL BE HELD ON JULY 30, 2008 AT 12:30 P.M. AT THE DEPARTMENT OF MENTAL

Case 1:74-cv-00285-TFH

HEALTH, 64 NEW YORK AVENUE, N.E., WASHINGTON, D.C. 20002, 4TH FLOOR TRAINING ROOM

L.5 PROPOSAL SUBMISSION DATE AND TIME, AND LATE SUBMISSIONS, LATE MODIFICATIONS, WITHDRAWAL OR MODIFICATION OF PROPOSALS AND LATE PROPOSALS

L.5.1 Proposal Submission

PROPOSALS shall be submitted NO LATER THAN 3:00 P.M. EDT. on AUGUST 25, 2008 to the following address AND CLEARLY MARKED THAT IT IS A PROPOSAL WITH THE SOLICITATION NUMBER:

Department of Mental Health 64 New York Avenue, N.E. Contracts and Procurement Administration, 4th Floor Washington, DC 20002 Attn: Veronica Morrisey

Proposals, modifications to proposals, or requests for withdrawals that are received in the designated District office after the exact local time specified above, are "late" and shall be considered only if they are received before the award is made and one (1) or more of the following circumstances apply:

- (a) The proposal or modification was sent by registered or certified mail not later than the fifth (5th) day before the date specified for receipt of offers;
- (b) The proposal or modification was sent by mail and it is determined by the Agency Chief Contracting Officer that the late receipt at the location specified in the solicitation was caused by mishandling by the District, or
- (c) The proposal is the only proposal received.

L.5.2 Withdrawal or Modification of Proposals

A Vendor shall modify or withdraw its proposal upon written, telegraphic notice, or facsimile transmission if received at the location designated in the solicitation for submission of proposals, but not later than the closing date for receipt of proposals.

L5.3 Postmarks

The only acceptable evidence to establish the date of a late proposal, late modification or late withdrawal sent either by registered or certified mail shall be a U.S. or Canadian Postal Service postmark on the wrapper or on the original

D.C. Integrated Community Care Project

receipt from the U.S. or Canadian Postal Service. If neither postmark shows a legible date, the proposal, modification or request for withdrawal shall be deemed to have been mailed late. When the postmark shows the date but not the hour, the time is presumed to be the last minute of the date shown. If no date is shown on the postmark, the proposal shall be considered late unless the Provider can furnish evidence from the postal authorities of timely mailing.

L.5.4 Late Modifications

A late modification of a successful proposal, which makes its terms more favorable to the District, shall be considered at any time it is received and shall be accepted.

L.5.5 Late Proposals

A late proposal, late modification or late request for withdrawal of an offer that is not considered shall be held unopened, unless opened for identification, until after award and then retained with unsuccessful offers resulting from this solicitation.

L.6 **EXPLANATION TO PROSPECTIVE PROVIDERS**

If a prospective Vendor has any questions relative to this solicitation, the prospective Provider shall submit the question in writing to the Contact Person, identified on page one, in writing. The prospective Vendor shall submit questions no later than five (5) calendar days prior to the closing date and time indicated for this solicitation. The District shall not consider any questions received less than 5 calendar days before the date set for submission of proposal. The District shall furnish responses promptly to all other prospective Vendors. An amendment to the solicitation shall be issued if that information is necessary in submitting offers, or if the lack of it would be prejudicial to any other prospective Vendors. Oral explanations or instructions given before the award of the Contract shall not be binding.

L.7 **FAILURE TO SUBMIT OFFERS**

Recipients of this solicitation not responding with an offer should not return this solicitation. Instead, they should advise Contracts and Procurement Administration, Director, Contracts and Procurement/Agency Chief Contracting Officer, Department of Mental Health, 64 New York Avenue, N.E., 4th Floor, Washington, DC 20002, Telephone (202) 671-3171 by letter or postcard whether they want to receive future solicitations for similar requirements. It is also requested that such recipients advise Director, Contracts and Procurement/Agency Chief Contracting Officer, Department of Mental Health of the reason for not submitting a proposal in response to this SOLICITATION. If a recipient does not submit an offer and does not notify the Director, Contracts and Procurement/ Agency Chief Contracting Officer,

Department of Mental Health that future solicitations are desired, the recipient's name shall be removed from the applicable mailing list.

L.8 RESTRICTION ON DISCLOSURE AND USE OF DATA

L.8.1 Providers who include in their proposal data that they do not want disclosed to the public or used by the District except for use in the procurement process shall mark the title page with the following legend:

"This proposal includes data that shall not be disclosed outside the District and shall not be duplicated, used or disclosed in whole or in part for any purpose except for use in the procurement process.

If, however, a Contract is awarded to this Vendor as a result of or in connection with the submission of this data, the District shall have the right to duplicate, use, or disclose the date to the extent consistent with the District's needs in the procurement process. This restriction does not limit the District's right to use, without restriction, information contained in this proposal if it is obtained from another source. The date subject to the restriction are contained in sheets (inset page numbers or other identification of sheets").

L.8.2 Mark each sheet of data it wishes to restrict with the following legend:

"Use or disclosure of data contained on the sheet is subject to the restriction on the title page of this proposal."

L.9 PROPOSALS WITH OPTIONS YEARS

The Vendor shall include option year prices in its price/cost proposal. An offer shall be determined to be unacceptable if it fails to include option year pricing.

L.10 PROPOSAL PROTESTS

Any actual or prospective Vendor or Contractor who is aggrieved in connection with the solicitation or award of a Contract, must file with the D.C. Contract Appeals Board (Board) a protest no later than 10 business days after the basis of protest is known or should have been known, whichever is earlier. A protest based on alleged improprieties in a solicitation which are apparent prior to the time set for receipt of initial proposals shall be filed with the Board prior to bid opening or the time set for receipt of initial proposals. In procurements in which proposals are requested, alleged improprieties which do not exist in the initial solicitation, but which are subsequently incorporated into this solicitation, must be protested no later than the next closing time for receipt of proposals following the incorporation. The protest shall be filed in writing, with the Contract Appeals Board, 717 14th Street, N.W., Suite 430, Washington, D.C. 20004. The aggrieved

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person shall also mail a copy of the protest to the Contracting officer for the solicitation.

L.11 <u>SIGNING OF OFFERS</u>

The Contractor shall sign the offer and print or type its name on the Solicitation, Offer and Award form of this solicitation. Erasures or other changes must be initialed by the person signing the offer. Offers signed by an agent shall be accompanied by evidence of that agent's authority, unless that evidence has been previously furnished to the Contracting Officer.

L.12 UNNECESSARILY ELABORATE PROPOSALS

Unnecessarily elaborate brochures or other presentations beyond those sufficient to present a complete and effective response to this solicitation are not desired and shall be construed as an indication of the Provider's lack of cost consciousness. Elaborate artwork, expensive paper and bindings, and expensive visual and other presentation aids are neither necessary nor desired

L.13 RETENTION OF PROPOSALS

All proposal documents shall be the property of the District and retained by the District, and therefore shall not be returned to the Vendor.

L.14 PROPOSAL COSTS

The District is not liable for any costs incurred by the Vendor in submitting proposals in response to this solicitation.

L.15 <u>ELECTRONIC COPY OF PROPOSALS FOR FREEDOM OF INFORMATION ACT REQUESTS</u>

In addition to other proposal submission requirements, the Vendor shall submit an electronic copy of its proposal, redacted in accordance with any applicable exemptions from disclosure in D.C. Official Code section 2-534, in order for the District to comply with Section 2-536(b) that requires the District to make available electronically copies of records that must be made public. The District's policy is to release documents relating to District proposals following award of the Contract, subject to applicable FOIA exemption under Section 2-534(a)(1).

L.16 <u>CERTIFICATES OF INSURANCE</u>

The Contractor shall submit certificates of insurance giving evidence of the required coverage as specified in Section I.10 prior to commencing work.

Evidence of insurance shall be submitted within fourteen (14) days of Contract award to:

Samuel J. Feinberg, CPPO, CPPB
Director, Contracts and Procurement
Agency Chief Contracting Officer
Department of Mental Health
64 New York Avenue, 4th Floor
Washington, DC 20002
(202) 671-3188 – Office
E-Mail: samuel.feinberg@dc.gov

L.17 ACKNOWLEDGMENT OF AMENDMENTS

The Vendor shall acknowledge receipt of any amendment to this solicitation by (a) signing and returning the amendment; (b) by identifying the amendment number and date in the space provided for this purpose in Section K of the solicitation; or (c) by letter or telegram including mailgrams. The District must receive the acknowledgment by the date and time specified for receipt of offers. Providers failure to acknowledge an amendment shall result in rejection of the offer.

L.18 BEST AND FINAL OFFERS

If, subsequent to receiving original proposals, negotiations are conducted, all Vendors within the competitive range shall be so notified and shall be provided an opportunity to submit written best and final offers at the designated date and time. Best and Final Offers shall be subject to Late Submissions, Late Modifications and Late Withdrawals of Proposals provision of the solicitation. After receipt of best and final offers, no discussions shall be reopened unless the Agency Chief Contracting Officer determines that it is clearly in the Government's best interest to do so, e.g., it is clear that information available at that time is inadequate to reasonably justify Contractor selection and award based on the best and final offers received. If discussions are reopened, the Agency Chief Contracting Officer shall issue an additional request for best and final offers to all Providers still within the competitive range.

L.19 <u>KEY PERSONNEL</u>

The Vendor shall identify proposed key personnel for each discipline required and outline their relevant experience, indicating the percentage of their total time to be dedicated to this project. Identify the Project Manager who shall lead the day to day activities of the project and outline his/her relevant experience., (introductory narrative plus 1 page (maximum) resumes of key personnel only are encouraged). Resumes are not counted toward the 20 page limit applicable to technical proposals.

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L.20 <u>ACCEPTANCE PERIOD</u>

The Vendor agrees that its offer remains valid for a period of 90 days from the solicitation's closing date.

L.21 LEGAL STATUS OF PROVIDER

Each proposal must provide the following information:

- L.21.1 Name, Address, Telephone Number, Federal tax identification number and DUNS Number of Provider;
- L.21.2 A copy of each District of Columbia license, registration or certification that the Vendor is required by law to obtain. This mandate also requires the Provider to provide a copy of the executed "Clean Hands Certification" that is referenced in D.C. Official Code section 47-2862 (2001), if the Vendor is required by law to make such certification. If the Vendor is a corporation or partnership and does not provide a copy of its license, registration or certification to transact business in the District of Columbia, the offer shall certify its intent to obtain the necessary license, registration or certification prior to Contract award or its exemption from such requirements; and
- L.21.3 If the Vendor is a partnership or joint venture, names of general partners or joint ventures, and copies of any joint venture or teaming agreements.

L.22 FAMILIARIZATION WITH CONDITIONS

Vendors shall thoroughly familiarize themselves with the terms and conditions of this solicitation, acquainting themselves with all available information regarding difficulties that shall be encountered, and the conditions under which work is to be accomplished. Contractors shall not be relieved from assuming all responsibility for properly estimating the difficulties and the cost of performing the services required herein due to their failure to investigate the conditions or to become acquainted with all information, schedules and liability concerning the services to be performed.

L.23 STANDARDS OF RESPONSIBILITY

The prospective Contractor must demonstrate to the satisfaction of the District the capability in all respects to perform fully the Contract requirements, therefore, the prospective Contractor must submit the documentation listed below, within five (5) days of the request by the District.

L.23.1 Furnish evidence of adequate financial resources, credit or the ability to obtain such resources as required during the performance of the Contract.

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| Furnish evidence of the ability to comply with the required or proposed deliver or performance schedule, taking into consideration all existing commercial and governmental business commitments. |
|--|
| Furnish evidence of the necessary organization, experience, accounting and operational control, technical skills or the ability to obtain them. |
| Furnish evidence of compliance with the applicable District licensing, tax laws and regulations. |
| Furnish evidence of a satisfactory performance record, record of integrity and business ethics. |
| Furnish evidence of the necessary production, construction and technical equipment and facilities or the ability to obtain them. |
| Evidence of other qualifications and eligibility criteria necessary to receive an award under applicable laws and regulations. |
| If the prospective Contractor fails to supply the information requested, the Director, Contracts and Procurement/Agency Chief Contracting Officer shall make the determination of responsibility or non-responsibility based upon available information. If the available information is insufficient to make a determination of responsibility, the Contracting Officer shall determine the prospective Contractor to be non-responsible. |
| |

END OF SECTION L

SECTION M

EVALUATION FACTORS FOR AWARD

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SECTION M - EVALUATION FACTORS

M.1 EVALUATION FOR AWARD

The Contract shall be awarded to the response/responsible Vendor whose offer is most advantageous to the District, based upon the evaluation criteria specified below.

M.2**TECHNICAL RATING**

The Technical Rating Scale is as follows:

| Numeric Rating | Adjective | <u>Description</u> |
|----------------|---|----------------------------------|
| 49 and Below | Unacceptable | Fails to meet minimum |
| | | requirements; major deficiencies |
| | | which are not correctable. |
| 50-59 | Poor | Marginally meets minimum |
| | | requirements; major deficiencies |
| | | which shall be correctable |
| 60-69 | Minimally | Marginally meets minimum |
| | Acceptable | requirements; minor deficiencies |
| | | which shall be correctable. |
| 70-79 | Acceptable | Meets requirements; no |
| | ~ · · · · · · · · · · · · · · · · · · · | deficiencies. |
| 80-89 | Good | Meets requirements and exceeds |
| | | some requirements; no |
| | | deficiencies |
| 90-100 | Excellent | Exceeds most, if not all |
| | | requirements, no deficiencies. |

M. 3 EVALUATION STANDARDS

Selection of Vendors for Contract awards shall be based on an evaluation of proposals against the following factors:

M.3.1 TECHNICAL CRITERIA

Business Capability

(90 POINTS)

POINTS

15

A. Provider demonstrates experience and past performance delivering Integrated Community Care demonstrating adherence to the values and foundations of Integrated Community Care.

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B. Provider demonstrates D.C. experience and past performance providing integrated community based services to the population targeted by the Integrated Community Care Project and effective collaborations and relationships with District providers and community organizations who serve this population.

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C. Provider demonstrates detailed program plan outlining Integrated Community Care Services and utilization of a diverse, culturally and linguistically competent network of traditional and nontraditional service providers.

D. Provider demonstrates proposed plan for engaging and involving consumers who have experienced lengthy hospitalizations in the creation of the Integrated Community Care Team and development of the Integrated Community Individual Recovery Plan and its implementation.

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15

E. Provider demonstrates proposed staffing plan, the experience and responsibilities of current and needed staff in fulfilling the deliverables.

15

F. Provider demonstrates plan to collect and analyze information to report program activity and program effectiveness in meeting required performance measures.

15

M.3.2 PRICE/COST

(10 POINTS)

The price evaluation shall be objective. The Provider with the lowest cost/price shall receive the maximum price points. All other proposals shall receive a proportionately lower total score. The following formula shall be used to determine each Provider's evaluated cost/price score:

Lowest cost/price proposal x weight =evaluated cost/price score

Cost/price of proposal being evaluated

M.3.3 PREFERENCE

(0-12 POINTS)

M.3.4 TOTAL

(0-112 POINTS)

62

M.4 <u>CLAUSES APPLICABLE TO ALL OPEN MARKET SOLICITATION</u>

M.4.1 Preference for Subcontracting to Open Market solicitations with No LBE, DEB, **RBO** Subcontracting Set Aside

- 1) If the prime Contractor is not a certified LBE, certified DBE, certified RBO or a business located in the enterprise in an enterprise zone, the District shall award the above stated preferences by reducing the bid price or by increasing the points proportionally based on the total dollar value of the bid or proposal that is designated by the Prime Contractor for subcontracting with a certified LBE, DBE, RBO or business located in an enterprise zone.
- 2) If the prime Contractor is a joint venture that is not a certified LBE, certified DBE or certified RBO joint venture, or if the Prime Contractor is a joint venture that includes a business in an enterprise zone but such business located in an enterprise zone does not own and control at least fifty-one percent (51%) of the joint venture, the District shall award the above-stated preferences by reducing the bid price or by increasing the points proportionally in the proposal based on the total dollar value of the bid or proposal that is designated by the prime Contractor for certified LBE, DBE, RBO, or business located in an enterprise zone, for participation in the joint venture.

Vendors interested in becoming certified under the different programs should contact the following for a certification package.

Department of Small and Local Business Development ATTN: Certification Program 441-4th Street, N.W, Suite 970N Washington, D.C. 20001

M.5 **PREFERENCES**

M.5.1PREFERENCES FOR CERTIFIED BUSINESS ENTERPRISES

Under the provisions of the "Small, Local, and Disadvantaged BusinessEnterprise Development and Assistance Act of 2005", D.C. Official Code §2-218.01 et seq. (the Act), the District shall apply preferences in evaluating proposals from businesses that are small, local, disadvantaged, resident-owned, longtime resident, or local with a principal office located in an enterprise zone of the District of Columbia.

M.5.2For evaluation purposes, the allowable preferences under the Act for this procurement shall be applicable to prime contractors as follows:

D.C. Integrated Community Care Project

- M.5.2.1 Any Prime Contractor that is a small business enterprise (SBE) certified by the Small and Local Business Opportunity Commission (SLBOC) or the Department of Small and Local Business Development (DSLBD), as applicable, will receive the addition of three (3) points on a 100-point scale added to the overall score for proposals submitted by the SBE in response to this RFP.
- M.5.2.2 Any Prime Contractor that is a resident-owned business (ROB) certified by the SLBOC or the DSLBD, as applicable, will receive the addition of five (5) points on a 100-point scale added to the overall score for proposals submitted by the ROB in response to this RFP.
- M.5.2.3 Any Prime Contractor that is a longtime resident business (LRB) certified by the SLBOC or the DSLBD, as applicable, will receive the addition of ten (10) points on a 100-point scale added to the overall score for proposals submitted by the LRB in response to this RFP.
- M.5.2.4 Any Prime Contractor that is a local business enterprise (LBE) certified by the SLBOC or the DSLBD, as applicable, will receive the addition of two (2) points on a 100-point scale added to the overall score for proposals submitted by the LBE in response to this RFP.
- M.5.2.5 Any Prime Contractor that is a local business enterprise with its principal offices locates in an enterprise zone (DZE) certified by the SLBOC or the DSLBD, as applicable, will receive the addition of two (2) points on a 100-point scale added to the overall score for proposals submitted by the DZE in response to this RFP.
- M.5.2.6 Any Prime Contractor that is a disadvantaged business enterprise (DBE) certified by the SLBOC or the DSLBD, as applicable, will receive the addition of two (2) points on a 100-point scale added to the overall score for proposals submitted by the DBE in response to this RFP.

M.5.3 MAXIMUM PREFERENCE AWARDED

Notwithstanding the availability of the preceding preferences, the maximum total preference to which a certified business enterprise is entitled under the Act for this procurement is the equivalent of twelve (12) points on a 100-point scale for proposals submitted in response to this RFP. There will be no preference awarded for subcontracting by the Prime Contractor with certified business enterprises..

PREFERENCES FOR CERTIFIED JOINT VENTURES M.5.4

When the SLBOC or the DSLBD, as applicable, certifies a joint venture, the certified joint venture will receive preferences as a Prime Contractor for categories in which the joint venture and the certified joint venture partner are certified, subject to the maximum preference limitation set forth in the preceding paragraph.

M.5.5VENDOR SUBMISSION FOR PREFERENCES

- Any vendor seeking to receive preferences on this solicitation must submit at the M.5.5.1 time of, and as part of its proposal, the following documentation, as applicable to the preference being sought:
 - 1) Evidence of the vendor's or joint venture's certification by the SLBOC as an SBE, LBE, DBE, DZE, LRB, or RBO, to include a copy of all relevant letters of certification from the SLBOC; or
 - 2) Evidence of the vendor's or joint venture's provisional certification by the DSLBD as an SBE, LBE, DBE, DZE, LRB, or RBO, to include a copy of the provisional certification from the DSLBD.
- Any vendor seeking certification or provisional certification in order to receive M.5.5.2preferences under this solicitation should contact the:

Department of Small and Local Business Development ATTN: LSDBE Certification Program 441 Fourth Street, N.W., Suite 970N Washington, DC 20001

- All vendors are encouraged to contact the DSLBD at (202) 727-3900 if additional M.5.5.3information is required on certification procedures and requirements.
- An Offeror can receive a maximum of 112 points (100 maximum points for the M.5.5.47 Technical, Price and Past Performance Evaluations, and up to 12 additional points for allowable preferences as outlined in Section M.6.)

END OF SECTION M

EXHIBIT J

DMH MHRS Claims Position Report _052208

Dates of Service from Contract Start Date through 9/30/2007 - As of 8/11/08 Processing Date

| | | | Dates of S | ervice from | Contra | ct Start Date throu | gh 9/30/200 | 07 - AS Of 8 | 3/11/08 Proces | sing Date | | | | |
|---|-----------------------------------|--|----------------------------|--------------------------------------|------------|------------------------|---------------------------------------|-------------------------------------|---|--|--|-----------------|----------------------------|--------------------|
| FY 2007 | *FY2007 Task Order Allocations | Total FY 07 Claim Batch Receipts | Exception Report Claims | Unduplicated Claims Receipts** | Excep % | Adjud Denials Denial % | Approved Claims Pending Warrant | FY 2007 Warranted a/o 3/31/08 | FY 2007 SOAR Payments a/o 3/31/08 | Variance - SOAR Payment to Warrant | SOAR Payment Amt as a % of Allocation | Medicaid FFP | Medicaid Local Match | Local-Loc Funds |
| Affordable Behavioral | 327,793 | 343,519 | 2,562 | 340,957 | 1% | 37,880 11% | 0 | 303,077 | 303,077 | (0) | 92% | 178,008 | 76,289 | 48,7 |
| Anchor Mental Health Association, Inc | 2,332,726 | 2,960,112 | 82,948 | 2,877,164 | 3% | 544,439 19% | 0 | 2,332,726 | 2,332,726 | Ó | 100% | 1,415,113 | 606,477 | 311,1 |
| CARECO Mental Health Services, Inc | 340,000 | 310.287 | 3,851 | 306,436 | 1% | 6,848 2% | 0 | 299.588 | 299,588 | 0 | 88% | 195,276 | 83,690 | 20,€ |
| Center for Multi-cultural | 172,067 | 29,292 | 1,809 | 27,483 | 6% | 7,210 26% | 0 | 20,273 | 20,273 | 0 | 12% | 10,090 | 4,324 | 5,8 |
| Center for Therapeutic Concepts CTC | 227,326 | 215,154 | 8,694 | 206,460 | 4% | 13,160 6% | 0 | 193,300 | 193,300 | 0 | 85% | 104,514 | 44,792 | 43,5 |
| Children's National Medical Ctr | 500 | 1 | 0 | 1 | 0% | 1 100% | 0 | 0 | 0 | 0 | 0% | 0 | 0 | |
| Coates & Lane Enterprises INC | 60,000 | 7,853 | 1,723 | 6,130 | 22% | 1,306 21% | 0 | 4,824 | 4,824 | 0 | 8% | 2,364 | 1,013 | 1,4 |
| Community Connections, Inc. | 8,548,879 | 8,920,289 | 335,046 | 8,585,243 | 4% | 51.871 1% | 0 | 8,533,372 | 8,533,372 | (0) | 100% | 5,408,403 | 2,317,887 | 807.0 |
| Deaf - REACH, Specialty Services | 347,766 | 406,118 | 8,501 | 397,617 | 2% | 93,051 23% | 0 | 304,566 | 304,566 | (0) | 88% | 193,765 | 83,042 | 27,7 |
| Family and Child Services | 1 | 1,371 | 0 | 1,371 | 0% | 1,371 100% | 0 | 0 | 0 | 0 | 0% | 0 | 0 | ,. |
| Family Preservation Services | 2,771,114 | 1,715,940 | 18,938 | 1,697,002 | 1% | 16,066 1% | 0 | 1,680,936 | 1,680,936 | (0) | 61% | 898,804 | 385,202 | 396,5 |
| Fihankra Place | 161,571 | 274,948 | 4,596 | 270,352 | 2% | 124,963 46% | 0 | 145,389 | 145,389 | 0 | 90% | 99,292 | 42,554 | 3,5 |
| First Home Care Corporation | 4,703,733 | 6,232,039 | 115,539 | 6,116,500 | 2% | 1,617,182 26% | 0 | 4,499,318 | 4,499,318 | 0 | 96% | 2,624,330 | 1,124,713 | 750,2 |
| Gateway Services Management | 1,700,700 | 0,232,039 | 0 | 1 | 0% | 1 100% | 0 | 0 | | 0 | 0% | 2,024,330 | 1,124,713 | |
| Georgetown Mobile Outreach | 12.000 | 1 | 0 | <u>-</u> | 0% | 1 100% | 0 | 0 | | 0 | 0% | 0 | 0 | |
| Greater Washington Urban League | 124,200 | 63,440 | 4,084 | 59,356 | 6% | 44,309 75% | 0 | 15,047 | 15,047 | (0) | 12% | 6,786 | 2,908 | 5,3 |
| Green Door | 5,160,852 | 5.512.960 | 58,510 | 5,454,450 | 1% | 296.405 5% | 0 | 5,158,045 | 5,158,045 | (0) | 100% | 3,159,251 | 1.353.965 | 644.8 |
| Hillcrest Children's Center** | 5,160,852 41,904 | 45,760 | 2,466 | 43,294 | 5% | 1,390 3% | 0 | 41,904 | 5,158,045 41.904 | 0 | 100% | 20,928 | 8,969 | 12,(|
| House of Goshen | 500 | 45,760 | 2,400 | 43,294 | 0% | 1 100% | 0 | 41,304 | , | 0 | 100 /6 | 20,928 | 0,909 | |
| | 500 | 1 | | 1 1 | | 1 100% | 0 | 0 | _ | _ | 00/ | 0 | | |
| Integrated Behavior Services Group | <u> </u> | 1 | 0 | 1 1 | 0% | | | 0 | | 0 | 0% | | 0 | |
| JoMab | 200 000 | 1 044 540 | 0 150 | • | 0% | 1 100% | 0 | | | 0 | 0% | 0 | | 00.4 |
| KIDD International | 963,663 | 1,311,510 | 30,453 | 1,281,057 | 0% | 334,671 26% | 0 | 946,386 | 946,386 | 0 | 98% | 635,447 | 272,334 | 38,€ |
| Latin America Youth Center | 218,932 | 124,345 | 1,159 | 123,186 | 1% | 15,866 13% | 0 | 107,320 | 107,320 | 0 | 49% | 41,924 | 17,968 | 47,4 |
| Life Stride, Inc | 2,919,821 | 2,604,356 | 106,775 | 2,497,581 | 4% | 541,138 22% | 0 | 1,956,443 | 1,956,443 | 0 | 67% | 1,133,246 | 485,677 | 337,5 |
| Lil Blue House | 1 | 1 | | 1 | 0% | 1 100% | 0 | 0 | 0 | 0 | 0% | 0 | 0 | |
| Mary's Center for Maternal and Child Care, In | 80,828 | 70,441 | 370 | 70,071 | 1% | 17,418 25% | 0 | 52,653 | 52,653 | (0) | 65% | 3,452 | 1,480 | 47,7 |
| McClendon Center, Specialty Services | 822,168 | 449,767 | 2,094 | 447,673 | 0% | 105,323 24% | 0 | 342,350 | 305,203 | (37,147) | 42% | 139,880 | 59,948 | 142,5 |
| MD/DC Family Resources | 839,742 | 1,021,229 | 33,439 | 987,790 | 3% | 231,253 23% | 0 | 756,537 | 756,537 | 0 | 90% | 519,945 | 222,834 | 13,7 |
| Neighbors Consejo | 72,377 | 74,764 | 2,849 | 71,915 | 4% | 4,733 7% | 0 | 67,182 | 67,182 | (0) | 93% | 1,643 | 704 | 64,8 |
| Pathways to Housing D.C., Specialty Services | 981,638 | 820,537 | 18,246 | 802,291 | 2% | 59,433 7% | 0 | 742,858 | 742,858 | 0 | 76% | 510,119 | 218,623 | 14, 1 |
| Planned Parenthood of Metro DC | 76,043 | 99,535 | 15,429 | 84,106 | 16% | 8,063 10% | 0 | 76,043 | 76,043 | 0 | 100% | 52,799 | 22,628 | ť |
| Pride Youth Service, Inc, PYS | 41,913 | 1 | 0 | 1 | 0% | 1 100% | 0 | | _ | 0 | 0% | 0 | 0 | |
| Progressive Life Center, Inc. | 1 | 1 | 0 | 1 | 0% | 1 100% | 0 | 0 | 0 | 0 | 0% | 0 | 0 | |
| PCS for Student Support Services | 500 | 1 | 0 | 1 | 0% | 1 100% | 0 | 0 | | 0 | 0% | 0 | 0 | |
| PSI | 144,804 | 67,066 | 30,704 | 36,362 | 46% | 11,984 33% | 0 | 24,378 | 24,378 | 0 | 17% | 16,882 | 7,235 | 2 |
| Psychiatric Institute.of Washington | 46,962 | 94,849 | 26,411 | 68,438 | 28% | 21,476 31% | 0 | 46,962 | 46,962 | 0 | 100% | 1,936 | 830 | 44, 1 |
| Psychiatric Center Chartered | 647,547 | 483,181 | 192,759 | 290,422 | 40% | 11,191 4% | 0 | 279,231 | 279,231 | 0 | 43% | 137,266 | 58,828 | 83, 1 |
| Psychotherapeutic Outreach Services | 1,448,303 | 1,362,624 | 101,523 | 1,261,101 | 7% | 357,157 28% | 0 | 903,944 | 903,944 | 0 | 62% | 571,138 | 244,774 | 88,(|
| Riverside Treatment Services, Inc | 1 | 1 | 0 | 1 | 0% | 1 100% | 0 | 0 | 0 | 0 | 0% | 0 | 0 | |
| SAGA | 56,610 | 25,748 | 9,668 | 16,080 | 38% | 7,598 47% | 0 | 8,482 | 8,482 | (0) | 15% | 5,615 | 2,407 | 4 |
| Scruples Corporation | 939,911 | 983,602 | 44,552 | 939,050 | 5% | 179,932 19% | 0 | 759,118 | 759,118 | (0) | 81% | 500,792 | 214,625 | 43,7 |
| St. Paul Baptist Church | 80,380 | 82,247 | 1,734 | 80,513 | 2% | 133 0% | 0 | 80,380 | 80,380 | Ó | 100% | 32,755 | 14,038 | 33,5 |
| Wade & Wade | 12,000 | 805 | 0 | 805 | 0% | 1 0% | 0 | 804 | 0 | (804) | 7% | 0 | 0 | |
| Unity Health Care, Inc. | 150,000 | 61,456 | 9,288 | 52,168 | 15% | 10,189 20% | 0 | 41,979 | 41,979 | Ó | 28% | 20,874 | 8,946 | 12, 1 |
| Universal HealthCare Management Services, | 1,948,999 | 2,702,197 | 131,073 | 2,571,124 | 5% | 721,793 28% | 0 | 1,849,331 | 1,849,331 | 0 | 95% | 1,161,999 | 497,999 | 189,3 |
| Volunteers of America Chesapeake | 500 | 2,511 | 444 | 2,067 | 18% | 2,067 100% | 0 | 0 | 0 | 0 | 0% | 0 | 0 | , |
| Washington Hospital Center | 1,659,907 | 3,255,362 | 106,602 | 3,148,760 | 3% | 1,694,957 54% | 0 | 1,453,803 | 1,453,803 | (0) | 88% | 876,201 | 375,515 | 202,(|
| Woodley House, Inc. | 413,331 | 448,819 | 67,599 | 381,220 | 15% | 33,973 9% | 0 | 347,247 | 347,247 | 0 | 84% | 185,067 | 79,314 | 82.8 |
| Youth Villages | 1.500,000 | 2.006,990 | 32.605 | 1,974,385 | 2% | 522.393 26% | 0 | - , | 1,451,992 | (0) | 97% | 481,126 | 206,197 | 764.6 |
| | 41,399,817 | 45,193,034 | 1,615,041 | 43,577,993 | 4% | 7,750,203 18% | | 35,827,790 | 35,789,837 | (37,953) | 87% | 21,347,029 | 9,148,727 | 5,332,(|
| | 71,000,017 | 10,100,004 | 1,010,041 | -0,011,090 | 7 /0 | 1,100,200 1070 | U | 55,521,130 | 30,703,037 | (37,333) | 01 /0 | 21,041,029 | 0,140,121 | 0,002,0 |
| DCCSA | | 8,463,881 | 241,874 | 8,222,007 | 3% | 1,196,573 15% | 256,205 | 6,769,229 | 0 | 0 | | 3,916,891 | 1,678,667 | 1,173,€ |
| DMH CPEP | | 3,829,070 | 116,647 | 3,712,423 | 3% | 7,335 0% | 6,296 | 3,698,792 | 0 | 0 | | 1,746,105 | 748,331 | 1,204,3 |
| - | | | , | | | , | , | | | | | | | |
| All MHPS Provider Totals | Ī | 57 40E 00E | 1 072 564 | EE E10 404 | | 8,954,111 | 262 504 | 46 20E 044 | | | | 22 004 400 | 11 575 705 | 7.710.0 |
| All MHRS Provider Totals | | 57,485,985 | 1,973,561 | 55,512,424 | | 0,954,111 | 262,501 | 46,295,811 | | | | 22,984,482 | 11,575,725 | 7,710,0 |
| | | | | | | | | | | | | | | |

FY07 Medicaid FFP Amount to Date 22,984,482 100% FY07 Medicaid FFP Reimbursed to Date Less 20,363,734 89% Outstanding FY07 Medicaid FFP Accts Receivable = 2,620,748 11% DMH MHRS Claims Position Report _052208

Page 2 of 2

EXHIBIT K

FY08 MHRS Claims Status Report Page 1 of 1 8/26/2008

| | | Ι Τ | Total MHRS C | Claims Process | sed through 8/8 | 8/2008 | В | OCT07 & LOCA | .L | MEDIC | AID Pass-Thru Clain | s Status - As of | 8/8/2008 Proce | ess Date | ACS/MAA | 3/16/08 Remittan | ıce |
|--------------------------------------|--|--------------------------|---------------------------------------|--------------------------------------|-----------------|----------------------|--------------------------|--|----------------------|---|--|---|-------------------------------|--|--|-------------------------------------|-------------------------------------|
| FY08 | *FY2008 OCT/LOCAL PO Allocations | Claims Batch Receipts | DMH Exception Report Rejects | Unduplicated Claims Receipts** | D | % - OMH Jenial | Total Approved Claims | FY08 - OCT2007 & LOCAL Warrants a/o 8/8/08 | % - Alloc Paid | Medicaid Pass- thru Claims Approved in eCura | TU Modifier Claims Excluded from 837 Extract % - Pass thru Exclu Exclu ded | Medicaid Pass- thru Claims - 837 Billed to ACS/MAA | Medicaid FFP of 837 Billed | Medicaid Local Match of 837 Billed | Suspends & Denied by ACS/MAA YTD | Amount Payable by ACS/MAA YTD | % - Pass thru Paid- MAA |
| Affordable Behavioral | 25,607 | 355,450 | 56,323 | 299,127 | 25,952 | 9% | 273,175 | 24,987 | 98% | 248,188 | 0 0% | 248,188 | 173,732 | 74,456 | 109,400 | 230,131 | 93% |
| Anchor Mental Health Association, In | 1,230,400 | 2,011,454 | 52,358 | 1,959,096 | 146,844 | 7% | 1,812,252 | 583,537 | 47% | 1,228,715 | 1,112 0% | 1,227,603 | 859,322 | 368,281 | 696,903 | 924,486 | 75% |
| CARECO Mental Health Services, In | 116,775 | 262,256 | 25,798 | 236,458 | 43,789 | 19% | 192,669 | 39,302 | 34% | 153,367 | 230 0% | 153,137 | 107,196 | 45,941 | 13,978 | 135,166 | 88% |
| Center for Multi-cultural | 122,373 | 16,219 | 3,849 | 12,370 | 244 | 2% | 12,126 | 9,150 | 7% | 2,976 | 0 0% | 2,976 | 2,083 | 893 | 6,571 | 2,437 | 82% |
| Center for Therapeutic Concepts CT | 27,124 | 220,837 | 19,594 | 201,243 | 42,176 | 21% | 159,067 | 20,699 | 76% | 138,368 | 483 0% | 137,885 | 96,520 | 41,366 | 83,890 | 137,608 | 99.8% |
| Children's National Medical Ctr | 1 | 1 | 0 | 1 | 1 | | | | 0% | 0 | 0 | | 0 | 0 | 0 | | |
| Coates & Lane Enterprises INC | 5,358 | 1,689 | 0 | 1,689 | 342 | 20% | 1,347 | 1,347 | 25% | 0 | 0 | | 0 | 0 | 0 | | |
| Community Connections, Inc. | 2,416,897 | 7,169,536 | 339,682 | 6,829,854 | 54,808 | 1% | 6,775,046 | 2,308,498 | 96% | 4,466,548 | 12,889 0% | 4,453,659 | 3,117,561 | 1,336,098 | 3,370,529 | 3,915,089 | 88% |
| Deaf - REACH, Specialty Services | 189,437 | 462,149 | 88,048 | 374,101 | 104,781 | 28% | 269,320 | 54,247 | 29% | 215,073 | 0 0% | 215,073 | 150,551 | 64,522 | 205,870 | 114,026 | 53% |
| Family and Child Services | 47,114 | 54,049 | 4,631 | 49,418 | 31,519 | 64% | 17,899 | 16 | 0% | 17,883 | 0 0% | 17,883 | 12,518 | 5,365 | 10,393 | 357 | 2% |
| Family Preservation Services | 462,076 | 1,497,106 | 97,433 | 1,399,673 | 255,377 | 18% | 1,144,296 | 274,540 | 59% | 869,756 | 0 0% | 869,756 | 608,829 | 260,927 | 376,103 | 672,265 | 77% |
| Fihankra Place | 38,480 | 125,979 | 52,975 | 73,004 | | 16% | 61,468 | 19,515 | 51% | 41,953 | 0 0% | 41,953 | 29,367 | 12,586 | 17,545 | 18,137 | 43% |
| First Home Care Corporation | 513,642 | 3,635,039 | 556,656 | 3,078,383 | • | 15% | 2,623,540 | 400,423 | 78% | 2,223,117 | 248,295 11% | 1,974,822 | 1,382,375 | 592,447 | 1,121,474 | 1,776,462 | 90% |
| Gateway Services Management | 1 | 1 | 0 | 1 | 1 | | | | | 0 | 0 | | , , , | | | | |
| Georgetown Mobile Outreach | 5,000 | 1 | 0 | 1 | 1 | | | | 0% | 0 | 0 | | 0 | 0 | 0 | | |
| Greater Washington Urban League | 42,258 | 49,865 | 6,814 | 43,051 | 14,170 | 33% | 28,881 | 15,044 | 36% | 13,837 | 161 1% | 13,676 | 9,573 | 4,103 | 7,620 | 6,058 | 44% |
| Green Door | 2,164,516 | 4,479,894 | 343,576 | 4,136,318 | 317,008 | 8% | 3,819,310 | 1,463,424 | 68% | 2,355,886 | 1,047 0% | 2.354.839 | 1,648,387 | 706,452 | 826,692 | 2,173,219 | 92% |
| Hillcrest Children's Center | 9,559 | 9,007 | 1,016 | 7,991 | 211 | 3% | 7,780 | 1,502 | 16% | 6,278 | 0 0% | 6,278 | 4,395 | 1,883 | 195 | 5,195 | 83% |
| House of Goshen | 1 | 1 | 0 | 1 | 1 | 070 | 1,100 | 1,002 | 0% | 0,270 | 0 | 0,2.0 | 0 | 0 | 0 | 3,100 | 0070 |
| Integrated Behavior Services Group | 3,155 | 55,565 | 7,791 | 47,774 | | 30% | 33,587 | 0 | 0% | 33,587 | 0 0% | 33,587 | 23,511 | 10,076 | Not Recv'd | 17,592 | 52% |
| JoMab | 5,000 | 1 | 0 | 1 | 1 - 1 | 3070 | 00,007 | | 0% | 00,007 | 0 | 00,001 | 0 | 0 | 0 | 11,002 | 02 /0 |
| KIDD International | 203,467 | 1,359,433 | 195,627 | 1,163,806 | 203,274 | 17% | 960,532 | 200,399 | 98% | 760,133 | 0 0% | 760,133 | 532,093 | 228,040 | 315.511 | 713,932 | 94% |
| Latin America Youth Center | 115,927 | 78,710 | 4,137 | 74,573 | • | 22% | 58,349 | 30,564 | 26% | 27,785 | 0 0% | 27,785 | 19,450 | 8.336 | 31.543 | 11.990 | 43% |
| Life Stride, Inc | 535,169 | 1,478,845 | 159,603 | 1,319,242 | | 20% | 1,050,542 | 337,835 | 63% | 712,707 | 0 0% | 712,707 | 498,895 | 213,812 | 83,779 | 418,483 | 59% |
| | 114,118 | 36,096 | 988 | 35,108 | | _ | 25,898 | 24,968 | 22% | 930 | 0 0% | 930 | 496,693 | 279 | 130 | 186 | 20% |
| Mary's Center for Maternal and Child | | | | | | 26% | | | | | | | | | 344,499 | | |
| McClendon Center, Specialty Service | 669,653 | 776,736 | 86,877 | 689,859 | 33,783 | 5% | 656,076 | 362,975 | 54% | 293,101 | 0 0% | 293,101 | 205,171 | 87,930 | | 231,939 | 79% |
| MD/DC Family Resources | 285,900 | 944,834 | 140,244 | 804,590 | 51,571 | 6% | 753,019 | 70,498 | 25% | 682,521 | 0 0% | 682,521 | 477,765 | 204,756 | Not Recv'd | 610,557 | 89% |
| Neighbors Consejo | 152,584 | 59,635 | 3,233 | 48,923 | | 28% | 42,606 | 41,306 | 27% | 1,300 | 164 0% | 1,136 | 795 | 341 | 616 | 356 | 31% |
| Pathways to Housing D.C., Specialty | 203,916 | 1,633,834 | 174,263 | 1,459,571 | | 17% | 1,218,650 | 194,792 | 96% | 1,023,858 | 0 070 | 1,023,858 | 716,701 | 307,157 | 875,815 | 743,506 | 73% |
| PCS for Student Support Services | 17,102 | 1 | 0 | 1 | 1 | | | | 0% | 0 | 0 | | 0 | 0 | 0 | | |
| Pride Youth Service, Inc, PYS | 4,378 | 1 | 0 | 1 | 1 | | | | 0% | 0 | 0 | | 0 | 0 | 0 | | |
| Progressive Life Center, Inc. | 11,681 | 1 | 0 | 1 | 1 | | | | 0% | 0 | 0 | | 0 | 0 | 0 | | |
| PSI | 50,497 | 52,216 | 2,793 | 49,423 | | 21% | 38,974 | 8,395 | 17% | 30,579 | 0 0% | 30,579 | 21,405 | 9,174 | 18,210 | 16,659 | 54% |
| Psychiatric Center Chartered | 61,189 | 219,974 | 39,160 | 180,814 | | 14% | 156,034 | 43,012 | 70% | 113,022 | 0 0% | 113,022 | 79,115 | 33,907 | 75,266 | 79,120 | 70% |
| Psychiatric Institute.of Washington | 16,824 | 8,723 | 649 | 8,074 | | 17% | 6,678 | 4,022 | 24% | 2,656 | 0 | 2,656 | 1,859 | 797 | 0 | 2,656 | 100% |
| Psychotherapeutic Outreach Service | 355,492 | 414,266 | 37,937 | 376,329 | 27,672 | 7% | 348,657 | 92,169 | 26% | 256,488 | 1,290 1% | 255,198 | 178,639 | 76,559 | 163,569 | 86,858 | 34% |
| RCI-DCI Counseling | 5,000 | 10,572 | 1,516 | 9,056 | 4,266 | 47% | 4,790 | 1,447 | 29% | 3,343 | 0 0% | 3,343 | 2,340 | 1,003 | 6,482 | 3,216 | 96% |
| Riverside Treatment Services, Inc | 1 | 1 | 0 | 1 | 1 | | | | 0% | 0 | 0 | | 0 | 0 | | | |
| SAGA | 14,857 | 11,375 | 1,650 | 9,725 | , | 47% | 5,129 | 2,110 | 14% | 3,019 | 0 0% | 3,019 | 2,113 | 906 | 2,310 | 2,553 | 85% |
| Saint Paul Baptist Church | 27,978 | 68,754 | 5,721 | 63,033 | | 40% | 37,788 | 13,990 | 50% | 23,798 | 0 | 23,798 | 16,659 | 7,139 | 27,014 | 16,643 | 70% |
| Scruples Corporation | 141,167 | 574,031 | 33,651 | 540,380 | 27,019 | 5% | 513,361 | 86,621 | 61% | 426,740 | 0 0% | 426,740 | 298,718 | 128,022 | 177,824 | 380,218 | 89% |
| Unity Health Care, Inc. | 353,187 | 93,499 | 2,063 | 91,436 | 17,165 | 19% | 74,271 | 40,416 | 11% | 33,855 | 0 0% | 33,855 | 23,699 | 10,157 | Not Recv'd | 26,311 | 78% |
| Universal HealthCare Management S | 336,949 | 2,116,715 | 213,052 | 1,903,663 | 730,216 | 38% | 1,173,447 | 285,179 | 85% | 888,268 | 0 0% | 888,268 | 621,788 | 266,480 | 896,127 | 675,053 | 76% |
| Volunteers of America Chesapeake | 455,477 | 355,978 | 77,969 | 278,009 | 163,022 | 59% | 114,987 | 50,552 | 11% | 64,435 | 0 0% | 64,435 | 45,105 | 19,331 | 59,756 | 55,662 | 86% |
| Wade & Wade | 5,000 | 13,657 | 2,924 | 10,733 | 3,678 | 34% | 7,055 | 422 | 8% | 6,633 | 0 0% | 6,633 | 4,643 | 1,990 | 6,633 | 0 | 0% |
| Washington Hospital Center | 409,487 | 1,999,474 | 204,140 | 1,795,334 | 971,199 | 54% | 824,135 | 329,179 | 80% | 494,956 | 664 0% | 494,292 | 346,004 | 148,288 | 525,440 | 426,525 | 86% |
| Woodley House, Inc. | 144,156 | 490,720 | 89,056 | 401,664 | 55,061 | 14% | 346,603 | 70,945 | 49% | 275,658 | 40 0% | 275,618 | 192,933 | 82,685 | 95,597 | 163,953 | 59% |
| Youth Villages | 958,636 | 1,560,179 | 192,810 | 1,367,369 | 246,037 | 18% | 1,121,332 | 692,899 | 72% | 428,433 | 840 0% | 427,593 | 299,315 | 128,278 | 260,882 | 266,525 | 62% |
| | 13,074,566 | 34,764,359 | 3,326,607 | 31,430,273 | 4,667,076 | 15% | 26,770,676 | 8,200,926 | 63% | 18,569,750 | 267,215 1% | 18,302,535 | 12,811,775 | 5,490,761 | 10,814,166 | 15,061,128 | 82% |
| DCCSA | N/A | 4,213,064 | 213,730 | 3,999,334 | 804,469 | 20% | 3,194,865 | 1,397,077 | N/A | 1,797,788 | 84,605 5% | 1,713,183 | 1,199,228 | 513,955 | | | |
| DMH CPEP | N/A | 2,276,621 | 1 | 2,276,620 | 28,769 | 1% | 2,247,851 | 559,034 | N/A | 1,688,817 | 0 | 1.688.817 | 1,182,172 | 506,645 | | | $\overline{}$ |
| | | | | _, ,,,, | | . , , , | | 230,007 | | ., | | -,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ., | 22.0,0.0 | l | ıl | |
| All MHRS Provider Totals | | 41,254,044 | 3,540,338 | 37,706,227 | 5,500,314 | 15% | 32,213,392 | 10,157,037 | | 22,056,355 | 0% | 21,704,535 | 15,193,175 | 6,511,361 | | | |

*FY2008 LOCAL Allocations updated from SOAR Report - 6/30/08

ACS denials inflated by reprocessing of edit errors in Feb 2008

EXHIBIT L

PART 1

St. Elizabeth's Hospital Project Monthly Summary Report





Construction Manager Summary May 2008 Month/Year:

2 June 2008 Date:

Masons wrapping up interior. Window installation continues at courtyards. Stair #1 accessible. 2nd floor and ood stud-wall installation continues. Stone at storefront installation started

bush on schedule completion. A portion of this time may be non-compensable. We are evaluating acceleration Critical path currently running through mechanical duct for tie-in with dampers/wall close-in, finishes/wall coating and commissioning. Early evaluation of Bulletin 95 and wall coating impact results in approximately 90-day options in order to minimize time impact and overall costs associated with a time extension.

Work Summary

- Building envelope nearly dried-in, rains slowed process.
- Significant work at electrical rooms, high-voltage cables being term.; one feeder energized.
 - Brick veneer installation substantially complete, 95%.
- Detention window installation continues at both Forensic and Civil Pods, Wall coating and block filler installation started in multiple pods
- Overall completion, 68%.
- Coordination for RMB, CT-7, and CT-8 on-going. Utility work at RMB, CI's continue.
- RMB contract scope to be revised, eliminating work in the CT buildings.

Project Challenges SEH & RMB (infrastructure and utilities only)

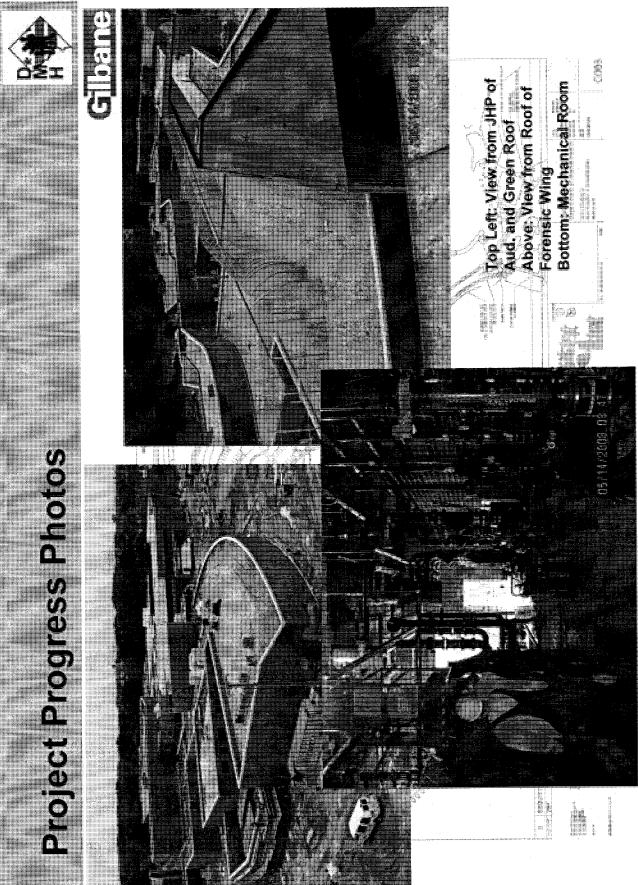
- Timely/Complete design information
 - imely RFI/submittal exchange
- elecom Package-now to be handled via OCTO
- WiFi Package-a portion by OCTO, portion added scope to GC

- WASA-meter type (previously resolved-reopened)



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| | Original Contract Value: \$ 139,915,510 Original Contract Value: \$13,247,000 Approved Changes: 50 Approved Changes: 0 Current Contract Amount: \$ 148,393,356 Current Contract Value: \$13,247,000 Pending Changes (OME): \$ 14,866,907 |
|--|--|
|--|--|

Submittal Update (TBI Submittals)

- Submittals Issued to Date: 6.
- Submittals in Review: 25

RFI Update (TBI RFI's)

- REI's Issued to Date: 924
 - RFPs In Review: 28

Schedule Summary

À

Critical path currently running through mechanical duct for tie-in with dampers/wal close-in, finishes/wall coating and commissioning

Project Controls Review

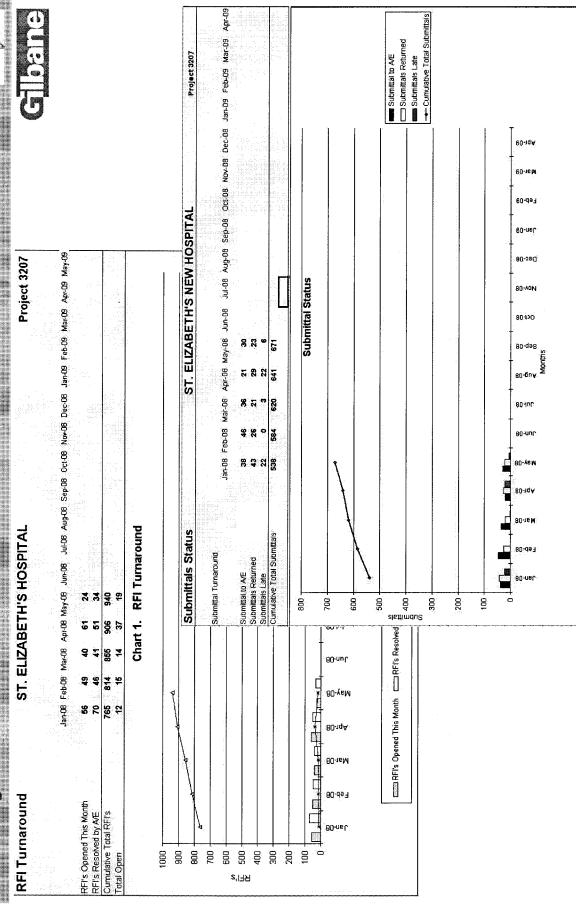


EXHIBIT L

PART 2



| | | | L | | | | - | | 1000 | | | | |
|---------------------------|---------------------------------|-------|---------------------------|----------|-------------|--------------------------------|------------------|-------------|------|--------------|---------------------------------|---------------------|-----------|
| Activity | Activity | Č | ن د د | Comp Dur | Dur Start | Finish | Start | - | Σ | AMA | 2008 J A S O N D J | J F M A D | A M J J |
| | | | | | | | | | | | | | |
| SITEMOR | IRK | | | | | | | | | | | | |
| 280 | FRP Curb and Gutter | | 20 | 10 | 18 OTMAYORA | 4 17NOV08 | O7MAYOBA 27JANO9 | 27.JAN09 | 49 | | 103 | and Gutter | |
| 290 | FRP Sidewalks | | 20 | 10 | 18 12MAY08 | 18 12MAY08A 12DEC08 | 12MAY08A 20FEB09 | 20FEB09 | 49 | | FRP Sidewalks | dewalks | |
| SKIN | | | | | | | | | | | | | |
| 24205 | Standing Seam Metal Roof | Į. | 12 | 06 | 1 29JAN08A | A O2JUNO8 | 29JAN08A | 04APR08 | -40 | St | Standing Seam Metal Roof | ***** | |
| 8220 | Install Windows | | 10 | 80 | 2 24APR08A | A DOULDS | 24APR08A 17JUN08 | 17JUN08 | -15 | - | Install Windows | | |
| 32205 | Standing Seam Metal Roof | | 12 | 08 | 1 03MAR08A | A 02JUNO8 | 03MAR08A 19MAY08 | 19MAY08 | Ġ. | - St | Standing Seam Metal Roof | | |
| 3250 | Install Windows | | 5 | 0 | 10 29APR08A | A 21JUL08 | 29APR08A | 18JUL08 | - | | Install Windows | ••••• | |
| 6210 | install Windows | | 10 | 0 | 10 29APR08A | A 04AUG08 | 29APR08A 01AUG08 | 01AUG08 | 7 | | Install Windows | | |
| 13220 | Install Windows | | 10 | 80 | 2 25APR08A | A DOJULO8 | 25APR08A 16JUL08 | 16JUL08 | vo. | | Install Windows | | |
| 14220 | Install Windows | | 10 | 80 | 2 05MAY08A | M 03JUN08 | 05MAY08A 10JUN08 | 10JUN08 | 9 | - | nstall Windows | | |
| 30210 | Standing Seam Metal Roof | | 12 | 50 | 6 15APROSA | A 09JUNOB | 15APROBA 19JUNOB | 19JUN08 | 80 | S | Standing Seam Metal Roof | , | |
| 7210 | Curtainwall Framing | | c) | 0 | 5 22APROBA | A 07JUL08 | 22APR08A 25JUL08 | 25JUL08 | 4 | | Curtainwall Framing | | |
| 31215 | Standing Seam Metal Roof | 1 | 12 | 20 | 6 15APR08A | 4 17JUN08 | 15APR08A 18JUL08 | 18JUL08 | 22 | | Standing Seam Metal Roof | | |
| 33205 | Standing Seam Metal Roof | - | 12 | 06 | 1 03MAROBA | SA 03JUNO8 | 03MAR08A 16JUL08 | 16JUL08 | 30 | Š | Standing Seam Metal Roof | | |
| 4220 | Install Windows | | 0 | 80 | 2 17MAROSA | SA COJUNOS | 17MARG8A 17JULG8 | 17JUL08 | 31 | . | install Windows | | |
| 5220 | Install Windows | | 10 | 80 | 2 17MAROBA | SA OSJUNOS | 17MAR08A 21JUL08 | 21,000.08 | 31 | | Install Windows | | |
| 9210 | Curtainwall/ Storefront Windows | Swopt | 0. | Ŝ. | 5 12MAY08A | 12JUN08 | 12MAYO8A 28JUL08 | 28JUL08 | 31 | | Curtainwall/ Storefront Windows | 2 | ********* |
| 10210 | Install Windows | | 5 | 80 | 2 07APR08A | A 16JUNO8 | 07APR08A 30JUL08 | 3070.008 | 31 | | Install Windows | | |
| 15210 | Storefront Windows | | 10 | đ | 6 12MAYOBA | 3A 24JUN08 | 12MAY08A 07AUG08 | 07AUG08 | 31 | | Storefront Windows | | |
| 3220 | Install Store Front Framing | | 15 | 50 | 8 OSMAYO8A | SA 07AUG08 | OSMAYOBA | 23SEP08 | 32 | H | Install Store Front Framing | Ď. | |
| 3230 | Install Store Front Glass | | 9 | 90 | 3 26MAY08A | 3A 12AUG08 | 26MAY08A | 26SEP08 | 32 | اس ال | Install Store Front Glass | 9 | |
| 6220 | Install Store Front Framing | 6 | 15 | 80 | 3 DSMAYD8A | | | 03OCT08 | 5 |] | Install Store Front Framing | 50.00 | |
| 6240 | Install Store Front Glass | | 5 | 90 | 3 26MAY08A | 3A 12AUG08 | 26MAY08A | 08OCT08 | 6 | | Illustall Store Front Glass | 9 | - |
| 9170 | Install Green Roof | | 10 | 90 | 4 07APR08A | 41AN09 | 07APR08A | 27MAR09 | 52 | | | Minstall Green Roof | |
| 19210 | Install Windows | | 10 | 80 | 2 12MAY08A | | | 10SEP08 | 52 | H | Install Windows | | |
| 20210 | Install Windows | | 10 | 80 | 2 12MAY08A | SA 30JUNOS | 12MAY08A | 12SEP08 | 52 | <u> </u> | Install Whoows | | |
| 28200 | Install Windows | | 10 | 90 | 2 19MAY08A | BA 03JUN08 | 19MAY08A | 10SEP08 | 69 | | Install Windows | | |
| 20200 | Ext Veneer Masonry Walls | s | 15 | 95 | 1 17 JAN08A | A 02JUN08 | 17.JAN08A | 11SEP08 | 71 | | Ext Veneer Masonry Walls | ., |] |
| Start Date Finish Date | 01SEP06 04DEC09 | 4 C | Early Bar Progress Ber | SB21 | | Tompkins Builders Inc. | lers Inc. | Sheet 10 10 | Date | | Revision | Checked | Approved |
| Data Date Run Date | 31MAY08 03JUN08 08:12 | 0 | Critical Activity | ılty | が | St. Elizabeth - Update 5/31/08 | ate 5/31/08 | | | | | | |
| | | | | | | | | | | | | | |
| | ord smatra S continued & | | | | | | | | | | | | |
| PIIII O | vera cysteries, inc. | | | | | | | | | | | | |



| ja Ng | Description | בֿ בֿ | Comp Dur | 5 | oral t | runoi. | 1810 | 70191 | W W | - | 2 | X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
|----------|--|----------|----------|--------|---------------|----------|------------------|---------|-----|----------------------------|--|---|
| Install | Install Windows | ç | 80 | 1 19 | 19MAY08A | BONOREO | 19MAY08A | 15SEP08 | 72 | Install Windows | | |
| Install | Install Windows | 5 | 98 | 2 85 | DSMAY08A C | DOUGHOS | 05MAY08A | 30SEP08 | 83 | Install Windows | | |
| INTERIOR | | | | | | | | | | | 3 | |
| Non Lc | Non Load Bearing Masonry Walls | 15 | 06 | 2 09 | 2 09OCT 07A 0 | BONDEO | 09OCT07A | 25MAR08 | -49 | Non Load Beari | Non Load Bearing Masonry Walls | į |
| Above | Above Ceiling Duct Mains and Branches RI | 50 | 06 | 2 12 | 2 12NOV07A 0 | 03JUN 08 | 12NOV07A | 25MAR08 | -49 | Above Ceiling D | Above Ceiling Duct Mains and Branches RI | nches Ri |
| Non Lc | Non Load Bearing Masonry Walls | 5 | 06 | 2 18 | 2 18OCT07A 0 | 05JUNO8 | 18OCT07A | 27MAR08 | -49 | Non Load Bean | Non Load Bearing Masonry Walls | |
| Frame | Frame Drywall Ceiling | 20 | 10 | 18 23 | Z3MAY08A 2 | 28JUL08 | 23MAY08A 16MAY08 | 16MAY08 | 64 | Frame D | Frame Drywall Ceiling | |
| Non Le | Non Load Bearing Masonry Walls | 15 | 86 | ő O | 30JUL07A 3 | 30MAY08 | 30JUL07A | 24MAROB | -48 | Non Load Bearir | Von Load Bearing Masonry Walls | |
| Frame | Frame Drywall Ceiling | 20 | 20 | 16 19 | 19MAY08A | 23JUN08 | 19MAY08A 15APR08 | 15APR08 | 84. | Frame Drywall Ceiling | M Ceiling | |
| Frame | Frame Drywall Ceiling | 20 | 8 | 16 20 | 20MAY08A 1 | 16JUL08 | 20MAY08A 07MAY08 | 07MAY08 | 84- | Frame Drywall Ceiling | ywall Ceiling | |
| Install | Install Door Frames | ď | 8 | 8 | 09OCT07A | 02JUN08 | 09OCT07A | 25MAR08 | -48 | Install Door Frames | Lues | |
| Pull Fe | Pull Feeder Wire | 7 | 8 | 1 12 | 12NOV07A | 02JUN08 | 12NOV07A | 27MAR08 | -46 | Pull Feeder Wir | | |
| Pull Br | Pull Branch Wire | 2 | 80 | 1 12 | 12NOV07A | OSJUNOB | 12NOV07A | 28MAR08 | -46 | Pull Branch Wire | | |
| Frame | Frame Drywali Celling | 20 | 5 | 12 24 | 24APRO8A | 19JUN08 | 24APR08A | 15APR08 | -46 | Frame Drywall Ceiling | II Ceiling | |
| Above | Above Ceiling Fire Sprinkler Mains and Branch Ri | 20 | 75 | 5 | 19MAROSA C | DEJUNOS | 19MAR08A | 04APR08 | 4 | Above Ceiling | Above Ceiling Fire Sprinkler Mains and Branch RI | s and Branch R |
| Frame | Frame Drywall Ceiling | 20 | 04 | 12 19 | 12 19MAY08A | 24JUN08 | 19MAY08A | 22APR08 | -44 | Frame Drywall Ceiling | all Ceiling | |
| Pull Fe | Pull Feeder Wire | 7 | 80 | 1 12 | 12NOV07A | 02JUN 08 | 12NOV07A | 02APR08 | -42 | Pull Feeder Win | | |
| Pull Br | Pull Branch Wire | 3 | 80 | 1 12 | 12NOV07A | 03JUN08 | 12NOV07A | 03APR08 | -42 | Pull Branch Wire | <u></u> | |
| 15 E | Pull Fire Alarm Wire | 7 | 98 | 1 08 | DSMAYORA (| 04JUN08 | OSMAYORA | 04APR08 | -42 | Pull Fire Alarm Wire | Wire | |
| Scaffo | Scaffold for Non Load Bearing Masonry | ĸ | 06 | 1 22 | 220CT07A (| 06JUN08 | 22OCT07A | 15APR08 | -37 | Scaffold for No | Scaffold for Non Load Bearing Masonry | sonry |
| ر 8 | Non Load Bearing Masonry Walls | 15 | 06 | 2 22 | 2 220CT07A | 10JUN08 | 220CT07A | 17APR08 | -37 | Non Load Bear | Non Load Bearing Masonry Walls | |
| in Wai | in Wall Mechanical | £ | 8 | 22 | 220CT07A | 10JUN08 | 220CT07A | 17APR08 | -37 | In Wall Mechanical | nical | |
| Scaffo | Scaffold for Non Load Bearing Masonry | ď | 6 | 1 17 | 17DEC07A | 11JUN08 | 17DEC07A | 18APR08 | -37 | Scafford for N | Scaffold for Non Load Bearing Masorwy | asonry |
| No. | Non Load Bearing Masonry Walts | 45 | 8 | 2 17 | 17DEC07A | 13JUN08 | 17DEC07A | 22APR08 | -37 | Non Load Bea | Non Load Bearing Masonry Walls | · m. |
| In Wal | in Wall Mechanical | 15 | 06 | 2 17 | 17DEC07A | 13JUN08 | 17DEC07A | 22APR08 | -37 | In Wall Mechanical | nical | |
| Above | Above Ceiling Duct Mains and Branches RI | 8 | 90 | 4 24 | 24JAN08A | 17JUN08 | 24JAN08A | 24APR08 | -37 | Above Celling | **Above Ceiling Duct Mains and Branches RI | ranches RI |
| Above | Above Ceiling Plumbing | 9 | 8 | - 03 | 02JAN08A | 12JUN08 | OZJANOBA | 21APR08 | -37 | Above Ceiling Plumbing | Plumbing | |
| Above | Above Celling Mechanical Pipe | 5 | 06 | 1 02 | 02JAN08A | 12JUN08 | 02JAN08A | 21APR08 | -37 | Above Ceiling | Above Ceiling Mechanical Pipe | |
| Electri | Electrical Feeder Rough-In | 10 | 8 | 1 17 | 17DEC07A | 12JUN08 | 17DEC07A | 21APR08 | -37 | Electrical Feeder Rough-In | der Rough-In | |
| Install | Install Door Frames | 'n | 06 | 1 22 | 220CT07A | 0970NO8 | 220CT07A | 17APR08 | -36 | Install Door Frames | татте | |
| Above | Above Celling Duct Mains and Branches RI | 20 | 8 | 2 | 04DEC07A | 10JUN08 | 04DEC07A | 18APR08 | -38 | Above Ceiling | Above Ceiling Duct Mains and Branches RI | anches RI |
| Instal | Install Door Frames | 'n | 06 | 1 17 | 17DEC07A | 12JUN08 | 17DEC07A | 22APR08 | -36 | Install Door Frames | rames | |
| N S | Non Load Bearing Masonry Walls | 15 | 96 | 1 24 | 24AUG07A | 02JUN08 | 24AUG07A | 15APR08 | -33 | Non Load Bear | Non Load Bearing Masonry Walls | |
| | | | - | | | | | | | | | |



| | | | | | 1 | i | 9,6 | 9,6 | Total | | |
|----------------|--|-------------|----------|----------|---------------------|----------|------------------|----------|-------|-------|--|
| Activity ID | Actuaty Description | 0 5 0 | Comp Dur | . | Start | Finish | | Finish | Float | M A M | U J A S O N D J F M A M J J L |
| 28425 | Above Ceiling Duct Mains and Branches RI | 20 | 75 | 5 | DSMAY08A 2 | 25JUL08 | 05MAY08A | 23JUN08 | ġ | | EAboye Ceiling Duct Mains and Branches Ki |
| 28430 | Above Celing Plumbing | 10 | 75 | 3 24 | 24MAR08A | 23JUL08 | 24MAR08A | 19JUN08 | Ŗ | | Above Celling Plumbing |
| 28435 | Above Celing Mechanical Pipe | 01 | 75 | 6 8 | DSMAY08A | 23JUL08 | 05MAY08A | 19JUN08 | -23 | | Above Ceiling Mechanical Pipe |
| 28440 | Electrical Feeder Rough-In | ō | 75 | 3 17 | 17MAR08A | 23JUL08 | 17MAR08A | 19JUN08 | 23 | | Electrical Feeder Rough-In |
| 3405 | Non Load Bearing Masonry Walls | 15 | 95 | - 8 | 1 05SEP07A (| OSJUNOB | 05SEP07A | 05MAY08 | -20 | | Non Load Bearing Masonry Walls |
| 3410 | in Wall Mechanical | 5 | 96 | - 88 | 1 05SEP07A (| OSUUNOS | 05SEP07A | 05MAY08 | -20 | | in Wall Mechanical |
| 6405 | Non Load Bearing Masonry Walls | 15 | 95 | 7 | 26SEP07A | 04JUN08 | 26SEP07A | OGMAYOB | -20 | | Non Load Bearing Masonry Walls |
| 6410 | In Wall Mechanical | 15 | 95 | 1 26 | 26SEP07A | 04JUN08 | 26SEP07A | 06MAY 08 | 8- | | In Wall Mechanical |
| 6420 | In Wall Electrical RI | 15 | 85 | 7 | 26SEP07A (| 04JUN08 | 26SEP07A | 06MAY08 | Ŗ | | In Wall Electrical RI |
| 7405 | Non Load Bearing Masonry Walls | 15 | 95 | - 8 | 1 080CT07A 05JUN08 | 05JUN08 | 080CT07A | 07MAY08 | -20 | | Non Load Bearing Masonry Walls |
| 7410 | In Wall Mechanical | 15 | 95 | Ř | 230CT07A | 90N0r90 | 230CT07A | 07MAY08 | 9 | | In Wali Mechanical |
| 7420 | In Wall Electrical RI | 15 | 95 | 1 17 | 1 170CT07A | 05JUN08 | 170CT07A | 07MAY08 | -50 | | In Wall Electrical RI |
| 8410 | In Wall Mechanical | 15 | 95 | - 6 | 01NOV07A | 16JUN08 | 01NOV07A 16MAY08 | 16MAY08 | ج- | | In Wall Mechanical |
| 8425 | Above Celling Duct Mains and Branches RI | 8 | 95 | 10 | 10JAN08A | 17JUN08 | 10JAN08A | 19MAY08 | Ŗ | | Above Ceiling Duct Mains and Branches Rt |
| 8430 | Above Ceiling Plumbing | 0, | 95 | 7 | 220CT07A | 17JUN08 | 220CT07A | 19MAY08 | -20 | | Above Ceiling Plumbing |
| 8435 | Above Ceiling Mechanical Pipe | ₽ | 95 | 1- | 1 10JAN08A | 17JUN08 | 10JAN08A | 19MAY08 | -20 | | Above Ceiling Mechanical Pipe |
| 8440 | Electrical Feeder Rough-In | 9 | 992 | 8 | 03DEC07A | 17JUN08 | 03DEC07A | 19MAY08 | -20 | | Electrical Feeder Rough-In |
| 8450 | Above Ceiling Fire Sprinkler Mains and Branch RI | 20 | 8 | 2 10 | 2 10MAR08A | 18JUN08 | 10MAR08A | 20MAY08 | 8 | | Above Ceiling Fire Sprinkler Mains and Branch RI |
| 8485 | Frame Drywall Ceiling | 8 | 8 | 16 08 | 16 OBMAYORA 11JULO8 | 11JUL08 | OBMAYOBA | 12JUN08 | 62 | | Frame Drywall Ceiling |
| 20405 | Non Load Bearing Masonry Walls | 15 | 6 | 2 12 | 2 12NOV07A | 13JUN08 | 12NOV07A 15MAY08 | 15MAY08 | -20 | | Non Load Bearing Masonry Walls |
| 21400 | Scaffold for Non Load Bearing Masonry | r. | 06 | 1 17 | 17DEC07A | 06JUN08 | 17DEC07A | 08MAY08 | 82 | | Scaffoid for Non Load Bearing Wasonry |
| 21410 | Non Load Bearing Masonry Walls | 15 | 08 | 3 17 | 17DEC07A | 11JUN08 | 17DEC07A | 13MAY08 | -20 | | Non Load Bearing Masonry Walls |
| 21430 | Above Ceiting Duct Mains and Branches RI | 20 | 80 | 4 28 | 28FEB08A | 12JUN08 | 28FEB08A | 14MAY08 | 82 | | Above Ceiling Duct Mains and Branches RI |
| 22400 | Scaffold for Non Load Bearing Masonry | S | 8 | 1 12 | 12DEC07A | 16JUN08 | 12DEC07A | 16MAY08 | 8 | | Scaffold for Non Load Bearing Masonry |
| 22405 | Non Load Bearing Masonry Walls | 15 | 8 | 2 12 | 2 12DEC07A | 18JUN08 | 12DEC07A | 20MAY08 | Ŗ | | Non Load Bearing Masonry Walls |
| 22410 | in Wall Mechanical | 15 | 06 | 2 12 | 2 12DEC07A | 18JUN08 | 12DEC07A | 20MAY08 | 8 | - | In Wall Mechanical |
| 23410 | Non Load Bearing Masonry Walls | 15 | 8 | 2 17 | 2 17DEC07A | 13JUN08 | 17DEC07A | 15MAY08 | -20 | | Non Load Bearing Masonry Walls |
| 23415 | in Wall Mechanical | 15 | 06 | 2 17 | 2 17DEC07A | 13JUN 08 | 17DEC07A | 15MAY08 | Ŗ | | In Wall Mechanical |
| 23430 | Above Ceiling Duct Mains and Branches RI | 8 | 8 | 2 21 | 21JAN08A | 16JUND8 | 21JAN08A | 16MAY08 | ģ | 3 | Above Celling Duct Mains and Branches Ri |
| 6425 | Above Ceiling Duct Mains and Branches RI | 8 | 8 | 7 | 290CT07A | 04JUN08 | 290CT07A 07MAY08 | 07MAY08 | -19 | 6 | Above Ceiling Duct Mains and Branches RI |
| 7415 | Install Door Frames | 5 | 95 | 0 15 | 15OCT07A | 04JUN08 | 150CT07A 07MAY08 | 07MAY08 | - 19 | 6 | |
| 7425 | Above Celling Duct Mains and Branches RI | 8 | 98 | 106 | 06NOV07A | 90NDG9 | 06NOV07A 08MAY08 | OBMAYOR | -19 | 6 | Above Ceiling Duct Mains and Branches RI |
| 8415 | Install Door Frames | .v | 95 | 0 0 | 01NOV07A | 13JUN08 | 01NOV07A 16MAY08 | 16MAY08 | -19 | 6 | Install Door Frames |
| 8445 | Electrical Branch RI | 15 | 95 | - 2 | 220CT07A | 17JUN08 | 22OCT07A 20MAY08 | 20MAY08 | -19 | 6 | Electrical Branch RI |
| 19445 | Electrical Branch RI | 15 | 8 | 2 17 | 17DEC07A 13JUN08 | 13JUN08 | 17DEC07A 16MAY08 | 16MAY08 | - 19 | 9 | Electrical Branch RI |



N D J F M A M J J Above Ceiling Fire Sprinkler Mains and Branch æ Penthouse Duct Mains and Branches RI Penthouse Duct Mains and Branches ranches Ri enthouse Duct Mains and Branches R Scaffold for Non Load Bearing Masor Scaffold for Non Load Bearing Masonry Above Ceiling Mechanical Pipe Set Penthouse Mechanical Equipment Ilin Wall Mechanical Rough In - GYB Mon Load Bearing Masonry Walls Above Ceiting Duct Mains Electrical Feeder Rough-In Above Ceiling Mechanical Pipe Above Ceiling Mechanical Pipe In Wall Electrical RI - GYB Wall Above Ceiling Plumbing Electrical Feeder Rough4n Above Ceiling Duct Mains Perthouse Duct Mains and Electrical Branch RI Above Ceiling Plumbing Tabove Ceiling Plumbing Melectrical Branch RI **fetal Stud Partitions** Install Door Frames In Wall Mechanical Install Door Frames Install Door Frames in Wall Electrical RI J J A S O Install Door Frames in Wall Mechanical In Wall Mechanical nstall Door Fran MAM -16 -19 6 -19 -19 18 -17 -17 -17 -17 -16 -15 -13 -13 -12 ø ကု -3 ņ ņ -17 17OCT07A 30MAY08 20MAY08 12NOV07A 13MAY08 15MAY08 250CT07A 17JUN08 17JUN08 13MAY08 17DEC07A 13MAY08 08MAY08 23MAY08 23MAY08 23MAY08 10MAROBA 14MAY08 14MAY08 12NOV07A 15MAY08 12JUN08 18JUN08 15MAY08 18JUN08 18JUN08 80NUC60 16JUN08 21MAR08A 10JUN08 24MAR08A 16JUN08 17MAROBA 21JULO8 17MAR08A 17JUL08 17MAROBA 17JUL08 17JUL08 17MAR08A 15JUL08 16JUN08 16JUN08 14APR08A 12NOV07A 14APR08A 23MAY08A 12NOV07A 04FEB08A 26FEB08A 26FEB08A 25FEB08A 14APR08A 25FEB08A 10JAND8A 10JAN08A 10DEC07A 12NOV07A 15MAR08A 17DEC07A 17DEC07A 15FEB08A 28FEB08A 03JAN08A 11JUN08 29SEP08 19JUN08 23JUN 08 16JUN08 02JUN08 19JUN08 18JUN08 19JUN08 23JUN08 16JUN 08 20JUN 08 10JUN08 17JUN08 12JUN08 90NU160 03JUN 08 18JUN08 18JUN08 90NU090 05JUN08 02JUN08 04JUN08 03JUN 08 31JUL08 29JUL08 29JUL08 29JUL08 24JUL08 10JUN08 18JUN08 100L08 02201.08 09JUL08 12NOV07A 3 14APR08A 10MAR08A 24MAROBA 1 12NOV07A 2 12NOV07A 2 17MAR084 17MAR08A 17MAR08A 26FEB08A 6 14APR08A 3 14APR08A 23MAY08A 17OCT07A 250CT07A 1 17DEC07A 12NOV07A 18 21MAR08A 15MAR08A 1 12NOV07A 4 17MAR08A 04FEB08A 28FEB08A 2 10JAND8A 1 10JAN08A 10DEC07A 25FEB08A 1 12DEC07A 25FEB08A 1 17 DEC07A 15FEB08A 2 17 DEC07A 28FEB08A COJANOBA Early 16 Zeg Zeg 5 8 8 8 4 40 93 8 8 8 8 8 80 06 40 90 8 8 8 8 8 50 00 00 00 Comp 90 10 10 15 8 6 2 2 10 20 5 15 15 15 15 10 5 5 2 2 2 2 15 Orig Dur 5 20 Above Ceiling Fire Sprinkler Mains and Branch RI Above Ceiling Duct Mains and Branches RI Above Ceiling Duct Mains and Branches RI in Wall Mechanical Rough in - GYB Wall Penthouse Duct Mains and Branches RI Scaffold for Non Load Bearing Masonry Scaffold for Non Load Bearing Masonry Set Perithouse Mechanical Equipment Non Load Bearing Masonry Walls Prime/1st Coat Walls & Ceilings Description In Wall Electrical RI - GYB Wall Above Ceiling Mechanical Pipe Above Ceiling Mechanical Pipe Above Ceiling Mechanical Pipe Electrical Feeder Rough-In Electrical Feeder Rough-In Above Ceiling Plumbing Above Ceiling Plumbing Above Celling Plumbing Metal Stud Partitions Electrical Branch RI Electrical Branch RI Install Door Frames Install Door Frames In Wall Electrical RI Install Door Frames Install Door Frames Install Door Frames in Wall Mechanical In Wall Mechanical In Wall Mechanical in Wall Mechanical Activity 20440 18410 18415 12415 20400 20410 29425 29430 29435 28445 28400 28410 28415 3510 9410 13425 13430 13435 21415 21425 22415 23420 21420 11415 20430 20450 24415 20415 29440 20445 28405 9435 9460 20435 9455

EXHIBIT L



| Activity | Act with | 2 5 | Ş | Š | Start | LIST | מנשנו | Finish | Floar | MAM | L A S O N D U F M A M |
|----------|--|-----|-----|-------|-----------------|-----------|----------|---------|-------|--|--|
| 2770 | Electrical Feeder Pourh-in | | | 7- | ✓ | 18JUN08 | 03DEC07A | 1 | - | | |
| 13440 | בייניקר בייניק | ! ! | 1 8 | | + | 001411101 | 2EOCT07A | a INDA | 7 | | Electrical Branch RI |
| 13445 | Electrical Branch RI | 0 | 2 | 7 | + | 20000 | | | | | Above Ceiling Fire Sprinkfer Mains and Branch R. |
| 13450 | Above Ceiling Fire Sprinkler Mains and Branch RI | 8 | 06 | 2 10 | 2 10MAR08A 1 | 19JUN08 | 10MAR08A | 18JUN08 | - | | |
| 13485 | Frame Drywall Ceiling | 20 | 70 | 16 19 | 19MAY08A | 14JUL08 | 19MAY08A | 11,000 | ٦ | | Trame Dywall Celling |
| 13510 | Prime/1st Coat Walls & Ceilings | 89 | 20 | 8 19 | 19MAY08A | 290CT08 | 19MAY08A | 280CT08 | -1 | | Aguina) & Coak Walls & Colling |
| 13405 | Non Load Bearing Masonry Walls | 15 | 8 | 2 25 | 25OCT07A | 18JUN08 | 25OCT07A | 18JUN08 | 0 | | Non Load Bearing Masonry Walls |
| 13410 | In Wall Mechanical | 15 | 06 | 2 011 | DINOVOTA | 18JUN08 | 01NOV07A | 18JUN08 | 0 | | An Well Mechanical |
| 42640 | Set & Connect Substations | 4 | 8 | 4 | 01FEB08A | 07JUL08 | 01FEB08A | 07JUL70 | 0 | | Set & Connect Substations |
| 6430 | Above Ceiling Plumbing | 10 | 98 | 1 15 | 150CT07A | 04JUN08 | 150CT07A | BONNESO | - | | Above Ceiling Plumbing |
| 6435 | Above Ceiling Mechanical Pipe | 5 | 95 | 1 19 | 19NOV07A | 04JUN08 | 19NOV07A | 90NDC90 | - | | Above Ceiling Mechanical Pipe |
| 6440 | Electrical Feeder Rough-In | 10 | 95 | 1 15 | 150CT07A | 04JUN08 | 150CT07A | 05JUN08 | - | | Electrical Feeder Rough-in |
| 6445 | Electrical Branch RI | 15 | 96 | - 3 | 29OCT07A | 04JUN08 | 29OCT07A | 05JUN08 | - | | Electrical Branch Ri |
| 13415 | Install Door Frames | S. | 8 | - 6 | 01NOV07A | 17JUN08 | 01NOV07A | 18JUN08 | - | | Install Door Frames |
| 9430 | Above Celling Plumbing | 9 | 8 | 1 17 | 170CT07A | 02JUN08 | 170CT07A | 80NU160 | 2 | | Above Ceiling Plumbing |
| 9445 | Electrical Feeder Rough-In | 5 | 8 | 1 17 | 170CT07A | 02JUN 08 | 170CT07A | 09JUN08 | c) | | Electrical Feeder Rough-In |
| 42645 | Set & Connect Switchboards | 30 | 20 | 15 12 | 12MAY08A | 28JUL08 | 12MAY08A | 04AUG08 | 5 | | Set & Connect Switchboards |
| 9420 | In Wall Electrical RI | 15 | 8 | 2 17 | 170CT07A | 03JUN 08 | 170CT07A | 11JUN08 | 9 | | In Wall Electrical R1 |
| 9450 | Electrical Branch RI | 5 | 8 | 2 17 | 170CT07A | OSUUNOS | 170CT07A | 11JUN08 | 9 | | Electrical Branch RI |
| 24410 | Set Penthouse Mechanical Equipment | 5 | 06 | - | 10MAR08A | 02JUN08 | 10MAR08A | 10JUN08 | 9 | | Set Penthouse Mechanical Equipment |
| 41405 | Non Load Bearing Masonry Walls | 15 | 8 | 5. | 11FEB08A | 15JUL08 | 11FEB08A | 23JUL08 | 9 | | Non Load Bearing Masonry Walls |
| 41415 | Install Door Frames | 9 | 80 | 111 | 11FEB08A | 15JUL08 | 11FEB08A | 23JUL08 | 6 | | Install Door Frames |
| 41690 | Scaffold for Masonry Walls | 4 | 06 | 9 | 04FEB08A | 29701.08 | 04FEB08A | 06AUG08 | 9 | | Scaffold for Masonry Wals |
| 41695 | Masonry Non Load Bearing Walls | 5 | 6 | 2 | 04FEB08A | 30JUL08 | 04FEB08A | 07AUG08 | 9 | | Masonry Non Load Bearing Walls |
| 42425 | Above Ceiling Duct Mains and Branches RI | 20 | 06 | 2 24 | 24MAR08A | 01AUG08 | 24MAR08A | 11AUG08 | 9 | | Above Ceiling Duct Mains and Branches Ri |
| 42430 | Above Ceiling Plumbing | 10 | 8 | 1 33 | 03MAR08A | 3170108 | D3MARDBA | 08AUG08 | 9 | | Above Ceiling Plumbing |
| 42435 | Above Celling Mechanical Pipe | 2 | 20 | 5 05 | OSMAY08A | 06AUG08 | 05MAY08A | 14AUG08 | 9 | | Abow Ceiling Mechanical Pipe |
| 42440 | Electrical Feeder Rough-In | 0 | 75 | 3 10 | 10MAR08A | 04AUG08 | 10MAR08A | | 9 | | Electrical Feeder Rough-in |
| 15430 | Above Ceiling Plumbing | 10 | 06 | 1 23 | 220CT07A | 080UN08 | 220CT07A | 18JUN08 | 7 | | Above Celling Plumoing |
| 15435 | Metal Stud Partitions | 1 | 6 | 6 15 | 15APR08A | 18JUN08 | 15APR08A | - | 7 | | Meral Stud Partitions |
| 15440 | Above Celling Mechanical Pipe | 5 | 06 | 1 15 | 19NOV07A | 90NO160 | 19NOV07A | | 7 | | Above Ceiling Mechanical Tipe |
| 15445 | Electrical Feeder Rough-in | 0, | 06 | 7 | 220CT07A | 90NDG0 | 220CT07A | | ^ | | Electrical Feeder Kougn-in |
| 15467 | Above Ceiling Fire Sprinkler Mains and Branch RI | 20 | 20 | 16 11 | 11FEB08A | 30/UN08 | 11FEB08A | 10JUL08 | 7 | | Above Ceiling Fire Springer mains and branch |
| 42715 | Set Mechanical Equipment | 40 | 90 | 8 03 | D3MARO8A | 27JUN08 | 03MAR08A | | | | Set Mechanical Equipment |
| 42720 | Pipe Up Mech Equip | 40 | 8 | 28 14 | 14APR08A | 07AUG08 | 14APR08A | 18AUG08 | _ | | Pipe Up Mech Equip |
| | | ; | 1 | | | | | | | Possessing Control of the Control of | Entransia Discourse |



| Activity | Activity Description | Orig Dur | % Rem Comp Dur | Early | Early Finish | Late | Late Finish | Total Float M A M | 2008 2008 3 O N D J F M A M J J V |
|----------|--|-------------|-------------------|-------------|-----------------|------------------|----------------|----------------------|--|
| 41425 | Above Ceiling Duct Mains and Branches RI | 20 | 50 10 | 12MAY08A | A 24JUL08 | 12MAY08A | 07AUG08 | 10 | Above Ceiling Duct Mains and Branches RI |
| 41700 | In Wall Electrical Rough In | 5 | 06 | 04FEB08A | SQUULOS | 04FEB08A | 13AUG08 | 10 | In Wall Electrical Rough in |
| 41705 | In Wall Mechanical Rough In | 10 | 06 | 04FEB08A | A 30JUL08 | 04FEB08A | 134UG08 | 10 | In Wall Mechanical Rough In |
| 11440 | Mechanical Piping Rough in | 20 | 80 | 4 DSMAYORA | A 300UNOS | 05MAY08A | 16JUL08 | 11 | Mechanical Piping Rough in |
| 12440 | Mechanical Piping Rough In | 20 | 80 | 4 OSMAYOBA | A 07JUL08 | 05MAY08A | 2230108 | 11 | Mechanical Piping Rough In |
| 18440 | Mechanical Piping Rough In | 20 | 80 | 4 OSMAYOBA | A 11JUL08 | 05MAY08A | 28JUL08 | 11 | Mechanical Piping Rough In |
| 42695 | Install/Connect MCC | 15 | 20 | 8 27MAY08A | A 17JUL08 | 27MAY08A | 04AUG08 | 12 | Install/Connect MCC |
| 22430 | Above Ceiling Plumbing | 5 | 06 | 1 09JAN08A | 4 27JUN08 | 09JAN08A | 1730.008 | 13 | Above Ceiling Plumbing |
| 22435 | Above Ceiling Mechanical Pipe | 5 | 06 | 1 17DEC07A | A 27JUN08 | 17DEC07A | 17JUL08 | 13 | Above Ceiling Mechanical Pipe |
| 22445 | Electrical Feeder Rough-In | 10 | 06 | 1 09JANO8A | 4 27JUN08 | OBJANOBA | 17,301.08 | 13 | Electrical Feeder Rough-In |
| 22455 | Above Ceiling Fire Sprinkler Mains and Branch RI | 20 | 20 | 16 15FEB08A | A 21JUL08 | 15FEB08A | 07AUG08 | 13 | Above Ceiling Fire Sprinkler Mains and Branch RI |
| 8510 | Prime/1st Coat Walls & Ceilings | 8 | 20 | 6 19MAYD8A | A 0100T08 | 19MAY08A | 210CT08 | 14 | Prime/1st Coat Walls & Ceilings |
| 29400 | Scaffold for Non Load Bearing Masonry | 5 | 06 | 1 04FEB08A | 4 24JUN08 | 04FEB08A | 15JUL08 | 14 | Scaffold for Non Load Bearing Masonry |
| 29405 | Non Load Bearing Masonry Walls | 15 | 06 | 2 04FEB08A | A 26JUNOB | 04FEB08A | 17JUL08 | 14 | Non Load Bearing Masonry Walls |
| 29410 | in Wall Mechanical | 15 | 06 | 2 04FEB08A | A 26JUNO8 | 04FEB08A | 17JUL08 | 14 | In Wall Mechanical |
| 30410 | Set Penthouse Mechanical Equipment | 10 | 90 | 5 10MAROBA | 13JUN08 | 10MAR08A | 0370108 | 14 | Set Penthouse Mechanical Equipment |
| 29415 | Install Door Frames | S | 8 | 1 04FEB08A | A 25JUNO8 | 04FEB08A | 17JUL08 | 15 | Install Door Frames |
| 29420 | In Wall Electrical RI | 15 | 06 | 2 04FEB08A | A 25JUN08 | 04FEB08A | 17JUL08 | 15 | In Wall Electrical Ri |
| 41635 | Metal Stud Partitions | 10 | 20 | 5 12MAY08A | A 22JULO8 | 12MAY08A | 12AUG08 | 15 | Metal Stud Partitions |
| 41640 | In Wall Mechanical Rough In - GYB Wall | ď | 90 | 3 12MAY08A | A 25JUL08 | 12MAY08A 15AUG08 | 15AUG08 | 15 | In Wall Mechanical Rough In - GYB Wall |
| 41645 | In Wall Electrical RI - GYB Wall | £ | 20 | 3 12MAY08A | A 25JULO8 | 12MAY08A 15AUG08 | 15AUG08 | 15 | In Wall Electrical RI - GYB Wall |
| 7430 | Above Ceiling Plumbing | ō | 95 | 1 170CT07A | A 05JUNOB | 17OCT07A 30JUN08 | 3070L08 | 17 | Above Ceiling Plumbing |
| 7435 | Above Celling Mechanical Pipe | 10 | 95 | 1 19NOV07A | A 05JUN08 | 19NOV07A 30JUN08 | 30JUN08 | 17 | Above Ceiling Mechanical Pipe |
| 7440 | Electrical Feeder Rough-In | 10 | 96 | 1 06NOV07A | A DSJUNOS | 06NOV07A 30JUN08 | SOUUNOS | 17 | Electrical Feeder Rough-In |
| 7450 | Above Ceiling Fire Sprinkler Mains and Branch RI | 20 | 80 | 4 07JAN08A | A 10JUNO8 | 07JANO8A 03JUL08 | 03JUL08 | 17 | Above Celling Fire Sprinkler Mains and Branch RI |
| 24420 | Electrical Feeder Rough-In | 15 | 30 | 1 14APR08A | A 18JUL08 | 14APR08A 14AUG08 | 14AUGD8 | 19 | Electrical Feeder Rough-In |
| 41430 | Above Ceiling Plumbing | 0 | 75 | 3 25FEB08A | A 15JUL08 | 25FEB08A | 11AUG08 | 19 | Above Ceding Plumbing |
| 41435 | Above Ceiling Mechanical Pipe | 01 | 80 | 2 12MAYOBA | 3A 14JUL08 | 12MAY08A | 08AUG08 | 19 | Above Celling Mechanical Pipe |
| 41440 | Electrical Feeder Rough-In | 5 | 75 | 3 25FEB08A | A 15JUL08 | 25FEB08A 11AUG08 | 11AUG08 | 19 | Electrical Feeder Rough-In |
| 42750 | incoming Feeders (by Others) | 9 | 06 | 6 01APR08A | SA OSJUNOS | 01APR08A | 07.JUL08 | 19 | Incoming Feeders (by Others) |
| 7445 | Electrical Branch RI | 15 | 95 | 1 06NOV07A | 7A 05JUN08 | 06NOV07A | 03JUL08 | 20 | Electrical Branch R |
| 15455 | Electrical Branch RI | 15 | 8 | 2 220CT07A | 7A 10JUN08 | 22OCT07A | 10JUL08 | 21 | Electrical Branch RI |
| 21435 | Above Ceiling Plumbing | 10 | .06 | 1 21 JAN08A | A OBJUNOS | 21JANDBA | 09JUL08 | 21 | Above Ceiling Plumbing |
| 21440 | Above Ceiling Mechanical Pipe | 10 | 06 | 1 21 JAN08A | SONUNGO A | 21.JAN08A | 807AF60 | 21 | Above Ceiling Mechanical Pipe |
| 21445 | Electrical Feeder Rough-In | 10 | 06 | 1 21JAN08A | A 09JUN08 | 21JAN08A | 807/NG0 | 21 | Electrical Feeder Rough-In |



| Activity | Orig Dur | | Ę۶ | Early Start | Early Finish | Late | Late Finish | Total Float | W | 2008 2008 J F M A M I |
|--|--|-----|-------------|---|---|---|---|--|---|---|
| Above Ceiling Fire Sprinkler Mains and Branch RI | 20 | 90 | 8 | | 18JUN08 | 23JAN08A | 18JUL08 | 21 | | Above Ceiling Fire Sprinkler Mains and Branch RI |
| Electrical Branch RI | 15 | 75 | 4 10 | | 05AUG08 | 10MAR08A | 05SEP08 | 22 | | Electrical Branch RI |
| Above Ceiling Duct Mains and Branches RI | 20 | 06 | 2 26 | | 23JUN08 | 26NOV07A | 25JUL08 | 23 | | Above Ceiling Duct Mains and Branches RI |
| Scaffold for Non Load Bearing Masonry | .0 | 80 | - | | 16JUN08 | 11FEB08A | 18JUL08 | 23 | | Scaffold for Non Load Bearing Masonry |
| in Wall Mechanical | 15 | 80 | 5 | | 19JUN08 | 11FEB08A | 23JUL08 | 23 | | The Wall Mechanical |
| Prime/1st Coat Walls & Ceilings | 101 | 50 | 5 18 | $\overline{}$ | 30SEP08 | 19MAY08A | 03NOV08 | 24 | | Prime/1st Coat Walls & Ceilings |
| Metal Stud Partitions | 10 | 06 | 7 | | 19JUN08 | 26NOV07A | 24JUL08 | 24 | | Metal Stud Partitions |
| In Wall Mechanical Rough In - GYB Wall | 2 | 06 | - 28 | | 20JUN08 | 26NOV07A | 25JUL08 | 24 | | In Wall Mechanical Rough In - GYB Wall |
| In Wall Electrical RI - GYB Wall | S. | 06 | 1 28 | | 20/UN08 | 26NOV07A | 25JUL08 | 24 | | In Wall Electrical RI - GYB Wall |
| Prime/1st Coat Walls & Ceilings | 2 | 50 | 2 08 | | 16SEP08 | 08MAY08A | 210CT08 | 25 | U | Prime/1st Coat Walls & Ceilings |
| Above Ceiling Plumbing | 10 | 06 | 1 17 | | 13JUN08 | 17DEC07A | 21JUL08 | 25 | | Mabove Ceiling Plumbing |
| Above Ceiling Mechanical Pipe | 10 | 06 | 1 17 | $\overline{}$ | 13JUN08 | 17DEC07A | 21JUL08 | 25 | | Above Ceiling Mechanical Pipe |
| Electrical Feeder Rough-In | 10 | 8 | - | 1 | 13JUN08 | 14JAN08A | 21JUL08 | 25 | | Electrical Feeder Rough-In |
| Above Ceiling Fire Sprinkler Mains and Branch RI | 20 | 90 | 10 23 | | 26JUN08 | 23.JAN08A | 01AUG08 | 25 | | Above Ceiling Fire Sprinkler Mains and Branch R |
| Prime/1st Coat Walls & Ceilings | 80 | 20 | 8 18 | _ | 28AUG08 | 19MAY08A | 06OCT08 | 56 | kal | Prime/1st Coat Walls & Collings |
| Above Ceiling Plumbing | 10 | 90 | 5 | | 13JUN08 | 05MAY08A | 22JUL08 | 28 | | Above Ceiling Plumbing |
| Set Penthouse Mechanical Equipment | 9 | 06 | 7 | 1. | 02JUN08 | 10MAR08A | 10JUL08 | 27 | | Set Penthouse Mechanical Equipment |
| Electrical Branch RI | 15 | 06 | 2 | | 10JUN08 | 21.JAN08A | 18JUL08 | 27 | | Electrical Branch RI |
| Electrical Branch RI | 15 | 06 | 20 | | 30NUN08 | 09JAN08A | 07AUG08 | 27 | | Electrical Branch RI |
| Set Penthouse Mechanical Equipment | 10 | 06 | - | $\overline{}$ | OZJUNOB | 10MAR08A | 16JUL08 | 9 | | Set Penthouse Mechanical Equipment |
| Electrical Feeder Rough-In | 15 | 20 | 8 + | | 13JUN08 | 11APR08A | 29JUL08 | £ | | Electrical Feeder Rough-In |
| Pull Feeder Wire | 7 | 20 | 4 | | ZeJUNOS | OSMAYOBA | 11AUG08 | E | | Pull Feeder Wire |
| Pull Branch Wire | 5 | 90 | 6 | | 01JUL08 | OSMAYOBA | 14AUG08 | 3 | | Thull Branch Wire |
| Electrical Branch Rough-in | 15 | 30 | 1- | | 18JUL08 | 14APR08A | 02SEP08 | 31 | | Electrical Branch Rough-In |
| Electrical Branch RI | 15 | 06 | 2 | JANOSA | 16JUN08 | 14JAN08A | 01AUG08 | 33 | | Electrical Branch RI |
| Metal Stud Partitions | 10 | 8 | 7 | SDEC07A | 19JUN08 | 03DEC07A | 07AUG08 | ě | | Metal Stud Partitions |
| In Wall Mechanical Rough in - GYB Wall | S | 06 | - 8 | 3DEC07A | 20JUN08 | 03DEC07A | 08AUG08 | 3, | | In Wall Mechanical Rough In - GYB Wall |
| In Wall Electrical RI - GYB Wall | 9 | 06 | 5 | 3DEC07A | 20/UN08 | 03DEC07A | 08AUG08 | ř | | In Wall Electrical RI - GYB Wall |
| Electrical Feeder Rough-In | 15 | 8 | 8 | APROSA | 11JUN08 | 11APROBA | 31JUL08 | * | | Electrical Feeder Rough-In |
| Pull Feeder Wire | ^ | 90 | 4 | SMAYD8A | 24JUN08 | 05MAY08A | 134UG08 | 8 | | Pull Feeder Wire |
| Pull Branch Wire | 3 | 50 | 8 | SMAYDBA | 27JUN08 | OSMAYORA | 18AUG08 | වි | | Pull Branch Wire |
| Electrical Feeder Rough-In | 15 | 50 | 8 | MAYORA | 18JUN08 | 05MAY08A | 07AUG08 | గ | | Electrical Feeder Rough-In |
| Electrical Branch RI | 15 | 75 | 4 | FEBO8A | 18JUL08 | 25FEB08A | 04SEP08 | ř | 2 | Electrical Branch RI |
| Above Celling Plumbing | 5 | 06 | - | 1APR08A | 9070180 | 14APRO8A | 25AUG08 | ř | | Above Celling Plumbing |
| Above Ceiling Duct Mains and Branches R1 | 20 | 06 | Ø. | $\overline{}$ | 25JUN08 | 26NOV07A | 19AUG08 | ਲ | | Above Ceiling Duct Mains and Branches RI |
| | Above Celling Fire Sprinker Mains and Branch RI Electrical Branch RI Above Celling Duct Maths and Branches RI Scaffold for Non Load Bearing Masonry In Wall Mechanical Prime/1st Coat Walls & Cellings Metal Stud Partitions In Wall Electrical RI - GYB Wall In Wall Electrical RI - GYB Wall Prime/1st Coat Walls & Cellings Above Celling Plumbing Above Celling Plumbing Above Celling Fire Sprinker Mains and Branch RI Prime/1st Coat Walls & Cellings Above Celling Plumbing Set Penthouse Mechanical Equipment Electrical Franch RI Electrical Branch RI Electrical Feeder Rough-In Electrical Feeder Rough-In Electrical Feeder Wire Pull Branch Wire Electrical Feeder Rough-In Electrical Branch RI Above Celling Plumbing Above Celling Plumbing Above Celling Plumbing | Oct | Orig Cwp 2 | Ouign Comp During | Orig % Rem Rem Learly Ouring Comp Dur Start 20 90 2 24NOV07A 15 75 4 10MAR08A 10 90 2 26NOV07A 10 90 1 11FEB08A 10 5 80 1 11FEB08A 10 90 1 26NOV07A 10 90 1 26NOV07A 10 90 1 26NOV07A 10 90 1 26NOV07A 10 90 1 17DEC07A 10 90 1 14AN08A 12 90 1 14AN08A 12 90 1 14APR08A 12 90 1 14APR08A 12 90 | Orig % Rem Rem Learly Ouring Comp Dur Start 20 90 2 24NOV07A 15 75 4 10MAR08A 10 90 2 26NOV07A 10 90 1 11FEB08A 10 5 80 1 11FEB08A 10 90 1 26NOV07A 10 90 1 26NOV07A 10 90 1 26NOV07A 10 90 1 26NOV07A 10 90 1 17DEC07A 10 90 1 14AN08A 12 90 1 14AN08A 12 90 1 14APR08A 12 90 1 14APR08A 12 90 | Orig % Reart Finish Lade 20 60 8 23JaN06A 15LUN06 23JaN06A 20 60 8 23JaN06A 15LUN06 10AAR06A 20 90 2 26N0V07A 23JUN08 26N0V07A 15 80 1 11FEB08A 16UN08 11FEB08A 10 50 2 26N0V07A 23JUN08 11FEB08A 10 50 1 11FEB08A 19UN08 11FEB08A 10 50 1 12MAY08A 305EP08 19MAY08A 10 50 1 26NOV07A 20UN08 26NOV07A 5 80 1 26NOV07A 20UN08 25NOV07A 10 90 1 17DEC07A 13UN08 17DEC07A 10 90 1 17DEC07A 13UN08 17AN08A | Orig % Rem Early Late 20 60 8 23JAN08A 16LNN08 23JAN08A 20 60 8 23JAN08A 10MAR08A 23MON08A 20 60 2 26NOV07A 23UN08 26NOV07A 20 60 2 26NOV07A 23UN08 11FEB08A 10 60 1 11FEB08A 16NOV07A 25UN08 11 50 1 11FEB08A 16NOV07A 17NOV07A 10 50 1 12NOV07A 13UN08 17PEC07A 10 50 5 10NAY08A 15PEC07A 13UN08 17PEC07A 10 50 5 10NAY08A 13UN08 17PEC07A 13UN08 17PEC07A 10 50 6 1 17DEC07A 13UN08 17AN08A 10 5 6 1 14JAN08A 13UN08 14AN08A 10 5 6 1 14JAN08A </td <td>Orig % Boar Early Enish Late Start Late Finish Flow Flow 20 60 8 23AN08A 1 ENUNG 23AN08A 164UL08 164UL08 20 60 8 23AN08A 1 ENUNG 23AN08A 165EP08 164UL08 20 2 26NOVO7A 23UN08 11FEB08A 15JUL08 25JUL08 15 80 2 11FEB08A 18JUN08 11FEB08A 15JUL08 16 80 1 17EECOA 13UN08 11FEB08A 23JUL08 10 80 1 26NOVO7A 23UN08 11FEB08A 21JUL08 10 80 1 26NOVO7A 20UN08 26NOVO7A 23JUL08 10 80 1 26NOVO7A 20UN08 26NOVO7A 25JUL08 10 80 1 17DECO7A 13UN08 11AJUL08 21JUL08 10 80 1 17DECO7A 13UN08 11AJUL08 21JUL08 10 80 1 17DECO7A 13UN08 11AJUL08 11JUL08 10</td> <td>Orig % Ram Early Early Late Liste 20 60 B 23AN08A 18LUNG 23AN08A 18LUNG 23AN08A 16Julo8 15 75 4 10MAR08A 06AUG08 10MAR08A 15Julo8 20 80 2 26NOV07A 23JUN08 26NOV07A 25JUL08 15 80 1 11FEB08A 16JUN08 11FEB08A 18JUN08 10 80 1 11FEB08A 18JUN08 11FEB08A 18JUL08 10 80 1 11FEB08A 18JUN08 11FEB08A 18JUL08 10 80 1 17EE00A 20LUN08 11FEB08A 18JUL08 10 80 1 28NOV07A 20LUN08 21JUL08 21JUL08 10 80 1 17DEC07A 13JUN08 17DEC07A 21JUL08 10 80 1 17DEC07A 13JUN08 14JUN08 13JUN08 11 80 1 14JAN08A 14JUN08 14JUN08 13JUN08 12 80</td> | Orig % Boar Early Enish Late Start Late Finish Flow Flow 20 60 8 23AN08A 1 ENUNG 23AN08A 164UL08 164UL08 20 60 8 23AN08A 1 ENUNG 23AN08A 165EP08 164UL08 20 2 26NOVO7A 23UN08 11FEB08A 15JUL08 25JUL08 15 80 2 11FEB08A 18JUN08 11FEB08A 15JUL08 16 80 1 17EECOA 13UN08 11FEB08A 23JUL08 10 80 1 26NOVO7A 23UN08 11FEB08A 21JUL08 10 80 1 26NOVO7A 20UN08 26NOVO7A 23JUL08 10 80 1 26NOVO7A 20UN08 26NOVO7A 25JUL08 10 80 1 17DECO7A 13UN08 11AJUL08 21JUL08 10 80 1 17DECO7A 13UN08 11AJUL08 21JUL08 10 80 1 17DECO7A 13UN08 11AJUL08 11JUL08 10 | Orig % Ram Early Early Late Liste 20 60 B 23AN08A 18LUNG 23AN08A 18LUNG 23AN08A 16Julo8 15 75 4 10MAR08A 06AUG08 10MAR08A 15Julo8 20 80 2 26NOV07A 23JUN08 26NOV07A 25JUL08 15 80 1 11FEB08A 16JUN08 11FEB08A 18JUN08 10 80 1 11FEB08A 18JUN08 11FEB08A 18JUL08 10 80 1 11FEB08A 18JUN08 11FEB08A 18JUL08 10 80 1 17EE00A 20LUN08 11FEB08A 18JUL08 10 80 1 28NOV07A 20LUN08 21JUL08 21JUL08 10 80 1 17DEC07A 13JUN08 17DEC07A 21JUL08 10 80 1 17DEC07A 13JUN08 14JUN08 13JUN08 11 80 1 14JAN08A 14JUN08 14JUN08 13JUN08 12 80 |

EXHIBIT L



| 16430 Above Celling Mechanical Induto 16446 Above Celling Mechanical Induto 16445 Electrical Feeder Rough-Induto 16465 Above Celling Fire Sprinkle 31410 Set & Connect Emergency 42650 Set & Connect Emergency 12425 Electrical Branch Rough-Induto 14430 Above Celling Mechanical 14445 Electrical Feeder Rough-Indutos 14455 Electrical Branch RI 14456 In wall Mechanical Rough-Indutos 17450 In wall Mechanical Rough-Indutos 17460 In wall Electrical Ruch 17450 In wall Electrical Ruch | Pipe If Mains and Branch RI Equipment Equipment Paralleling Switchgear Pipe In - GYB Wall In - GYB Wall | 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 26N OV OTA 1 26N OV OTA 1 26N OV OTA 1 26N OV OTA 1 10N OV OTA 1 19N OV OTA 1 19N OV OTA | 7A 24JUNO8 7A 24JUNO8 7A 24JUNO8 | 26NOV07A 26NOV07A | | | | Above Celling Plumbing Above Celling Mechanical Pipe |
|---|---|--|---------------------------------------|--|--|----------------------|---------|--------|-----|---|
| | i Mechanical Pipe ider Rough-in i Fire Sprinkter Mains and Branch Ri te Mechanical Equipment tt Emergency Paralleling Switchgear noch Rough-in j Plumbing j Mechanical Pipe noch Ri at Walls & Ceilings antical Rough in - GYB Wall ical Ri - GYB Wall | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 26NOVO 1 26NOVO 1 10NARO 1 11APRO 1 19NOVO | | 26NOV07A | 18AUG08 | 38 | | Mbove Ceiling Mechanical Pipe |
| | i Fire Sprinkler Mains and Branch Ri Re Mechanical Equipment If Emergency Paralleling Switchgear If Emergency Paralleling Switchgear Inch Rough-in I Fire Sprinkler Mains and Branch Ri Inch Ri at Walls & Ceilings anical Rough in - GYB Wall ical Ri - GYB Wall nch Rough-in | 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 | | 1 26NOVO 1 17MARQ 1 17MARQ 1 12MAYO 1 19NOVO 1 19NOVO | | | | | | 411 |
| | I Fire Sprinkler Mains and Branch RI te Mechanical Equipment tt Emergency Paralleling Switchgear noth Rough-in g Plumbing g Mechanical Pipe der Rough-in g Fire Sprinkler Mains and Branch RI noth RI at Walls & Ceilings antical Rough in - GYB Wall ical RI - GYB Wall noth Rough-in | 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10 | | 1 19NOV01 | Г | 26NOV07A | 18AUG08 | 38 | | |
| | the Mechanical Equipment At Emergency Paralleling Switchgear Inch Rough-In Inch Rough-In Inch Rough-In Inch RI Inch RUI Inch RUI Inch RUI Inch RUI Inch ROUgh-In Inch ROUgh-In Inch ROUgh-In Inch ROUgh-In Inch ROUgh-In Inch ROUgh-In | 20 20 15 10 10 10 10 10 10 10 10 10 10 10 10 10 | | 12MAY08 11MAY08 11APR08 119NOV0 | | 17MAR08A | 27AUG08 | 38 | | Above Ceiting Fire Sprinkler Mains and Branch RI |
| | nch Rough-in 9 Plumbing 9 Mechanical Pipe 1 Mechanical Pipe 1 Mechanical Pipe 1 Fire Sprinkler Mains and Branch Ri 1 Fire Sprinkler Mains and Branch Ri 1 at Walls & Ceilings antical Rough in - GYB Wall 1 ical Ri - GYB Wall | 20 20 115 115 110 110 110 110 110 110 110 11 | | 11APR06 11APR06 119NOV0 | SA DEJUNOS | 10MAR08A | 01AUG08 | 39 | | Set Penthouse Mechanical Equipment |
| | o Plumbing I Mechanical Pipe Mechanical Pipe der Rough-in orth RI art Walls & Ceilings artitions anical Rough in - GYB Wall ical RI - GYB Wall | 15 10 10 10 10 10 10 10 10 10 10 10 10 10 | | 11APR06 1 19NOV0 | 11AUG08 | 12MAY08A | 06OCT08 | 39 | 1)- | Set & Connect Emergency Paralleling Switchges |
| | 9 Plumbing 9 Mechanical Pipe dder Rough-in 19 Fire Sprinkler Mains and Branch R1 nch R1 art Walls & Ceilings antical Rough in - GYB Wall ical R1 - GYB Wall | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | | 19NOV0 | 13JUN08 | 11APR08A | 11AUG08 | 4 | | Electrical Branch Rough-In |
| | y Mechanical Pipe dder Rough-In ip Fire Sprinkler Mains and Branch R1 nch R1 art Walls & Ceilings artitions anical Rough in - GYB Wall nch Rough-in | 01 10 10 10 10 10 10 10 10 10 10 10 10 1 | | 19NOV0 | ZOJUNOS | 19NOV07A | 18AUG08 | 40 | | Above Ceiling Plumbing |
| | oder Rough-In 19 Fite Sprinkler Mains and Branch R1 Inch R1 art Walls & Ceilings artitions anical Rough in - GYB Wall Ical R1 - GYB Wall | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | | 19NOV0 | 7A 20JUN08 | 19NOV07A | 18AUG08 | 40 | | Above Ceiling Mechanical Pipe |
| | inch RI act Walls & Ceilings artitions anical Rough in - GYB Wall foat RI - GYB Wall | 20 15 8 8 10 10 7 | | | 7A 20JUN08 | 19NOV07A | 18AUG08 | 40 | | Electrical Feeder Rough⊣n |
| | nch RI at Walls & Ceilings artitions anical Rough in - GYB Wall ical RI - GYB Wall | 6 0 6 7 | | 4 17MAROSA | 3A 25JUN08 | 17MAR08A | 21AUG08 | 40 | | Mabove Ceiling Fire Sprinkler Mains and Branch Rt |
| | artitions artitions anical Rough in - GYB Wall teal RI - GYB Wall | 8 0 0 2 | | 2 19NOV07A | 7A 23JUN08 | 19NOV07A | 21AUG08 | 42 | | Electrical Branch RI |
| | anical Rough in - GYB Wall teal RI - GYB Wall noth Rough-in | 5 5 7 | | 4 10APR08A | M 29JUL08 | 10APR08A | 29SEP08 | 43 | | Prime/1st Coat Walls & Ceilings |
| | anical Rough in - GYB Wall ical RI - GYB Wall ind Rough-in | 2 0 2 | 08 08 | 2 17MAROBA | 3A 20JUNOS | 17MAR08A | 21AUG08 | 43 | | Metal Stud Partitions |
| | ical RI - GYB Wall | 2 2 | 80 | 16JAN08A | A 23JUN08 | 16JAN08A | 22AUG08 | 43 | | In Wall Mechanical Rough In - GYB Wall |
| | nch Rough-In | 7 | | 16JAN08A | A 23JUN08 | 16JAN08A | 22AUG08 | φ 6 | | In Wall Electrical RI - GYB Wall |
| | nch Rough-In | | 9 | 6 27MAY08A | 3A 08SEP08 | 27MAY08A | 07NOV08 | 4 | | Ceramic Tile |
| | | 15 | S | 8 11APR08A | 11JUN08 | 11APR08A | 13AUG08 | 44 | | Electrical Branch Rough-In |
| | nch RI | 15 | 06 | 2 26NOV07A | 7A 25JUN08 | 26NOV07A | 27AUG08 | 44 | | Electrical Branch RI |
| | Y RI | 5 | 20 | 3 12MAY08A | SA DEJUNDS | 12MAY08A | 11AUG08 | 45 | | Install Security RI |
| | Above Ceiling Duct Mains and Branches RI | 20 | 80 | 4 16JANO8A | A 01JUL08 | 16JAN08A | 05SEP08 | 46 | | Above Ceiling Duct Mains and Branches RI |
| 17430 Above Ceiling Plumbing | 9 Plumbing | 2 | 80 | 2 16JAN08A | A 27JUN08 | 18JAN08A | 03SEP08 | 46 | | Above Ceiling Plumbing |
| 17440 Above Ceiling Mechanical | g Mechanical Pipe | 10 | 80 | 2 03JAN08A | A 27JUN08 | OSJANOBA | 03SEP08 | 46 | | Above Ceiling Mechanical Pipe |
| 17445 Electrical Feeder Rough-In | eder Rough-In | 10 | 80 | 2 16JAN08A | A 27JUN08 | 16JAN08A | 03SEP08 | 46 | | Electrical Feeder Rough-in |
| 17465 Above Ceiling | Above Ceiling Fire Sprinkler Mains and Branch RI | 20 | 09 | 8 12MAY08A | SA OSJULOS | 12MAY08A | 11SEP08 | 46 | | Above Celling Fire Sprinkler Mains and Branch RI |
| 18425 Electrical Branch Rough-in | inch Rough-in | 15 | 50 | 8 OSMAYORA | BA 18JUNOB | 05MAY08A | 25AUG08 | 47 | | Electrical Branch Rough-In |
| 32420 Set Penthouse | Set Penthouse Mechanical Equipment | 10 | 06 | 1 OSMAROBA | 8A 02JUNO8 | OSMAROSA | 08AUG08 | 48 | | Set Penthouse Mechanical Equipment |
| 32430 Penthouse Du | Penthouse Duct Mains and Branches RI | 20 | 20 | 16 14APR08A | 3A 24JUN08 | 14APR08A | 02SEP08 | 8 | | Penthouse Duct Mains and Branches Ri |
| 33430 Penthouse Du | Penthouse Duct Mains and Branches RI | 20 | 20 1 | 16 11APR08A | 3A 17JUL08 | 11APR08A | 24SEP08 | 48 | | Penthouse Duct Mains and Branches RI |
| 34430 Penthouse Du | Penthouse Duct Mains and Branches RI | 20 | 40 | 12 OSMAYOBA | 8A 04AUG08 | OSMAYORA | 100CT08 | 48 | | Penthouse Duct Mains and Branches RI |
| 34480 Mechanical Pi | Mechanical Piping Rough In | 20 | 30 1 | 14 12MAY08A | 8A 27AUG08 | 12MAY08A | 04NOV08 | 84 | | Mechanical Piping Rough In |
| 11435 Install Security RI | tyRI | Ç. | 50 | 3 11APR08A | 8A 04JUN08 | 11APR08A | 13AUG08 | 4 | | Install Security 70 |
| 17455 Electrical Branch RI | ındı Ri | 15 | 80 | 3 16JANOBA | MA 30/UND8 | 16JAND8A | 11SEP08 | 51 | | Electrical Branch RI |
| 22670 Above Ceiling Duct | g Duct | 10 | 06 | 1 10MAR08A | 8A 02JUN08 | 10MAR08A | 13AUG08 | 51 | | Above Ceiling Duct |
| 22675 Above Celling Plumbing | g Plumbing | S | 52 | 4 10MAROBA | 8A 06JUNO8 | 10MAR08A | 19AUG08 | 51 | | Above Ceiling Plumbing |



Above Ceiling Duct Mains and Branches RI In Wall Mechanical Rough In - GYB Scaffold for Non Load Bearing Maso Set Penthouse Mechanical Equipment Mechanical Piping Rough In Mon Load Bearing Masonry Walls Above Ceiling Mechanical Pipe Electrical Branch Rough-In In Wall Electrical RI - GYB Wall Electrical Feeder Rough-In Install Return and Supply Above Ceiling Plumbing Install Panels Electrical Electrical Branch Rough-In Electrical Feeder Rough-In Electrical Feeder Rough-In Install Return and Supply Above Ceiling Plumbing Above Celling Plumbing Install Panels Electrical Above Ceiling Plumbing Electrical Feeder Rough-In Install Panels Electric Set Penthouse Mechanical Terminate Panels & Trar Install Panels Electrical Electrical Branch RI Install Panels Electrical Metal Stud Partitions Install Panels Electrical In Wall Electrical RI Install Door Frames In Wall Mechanical Ceramic Tile 60 64 66 66 66 70 52 53 53 53 53 54 54 54 54 55 55 70 73 73 74 75 75 78 78 79 51 12MAY08A 05NOV08 06NOV08 16OCT08 230CT08 210CT08 280CT08 07OCT08 19MAY08A 13OCT08 24SEP08 12MAY08A 30SEP08 28AUG08 310CT08 11NOV08 21OCT08 200CT08 210CT08 200CT08 150CT08 18SEP08 18SEP08 19SEP08 05SEP08 09SEP08 09SEP08 14APR08A 12SEP08 16SEP08 14APR08A 16SEP08 150CT08 09SEP08 30SEP08 03MAR08A 02SEP08 23SEP08 19MAY08A 12MAY08A 05MAY08A 05MAY08A 11APR08A 14APR08A 20MAY08A 12MAY08A O3MARO8A 10MAR08A 05MAY08A 04FEB08A 11APR08A 05MAY08A 12MAY08A 14APR08A 14APROBA 12MAY08A 30JAN08A 21JAN08A 21JAN08A 14APROBA 14APR08A 04FEB08A 12MAY08A 04FEB08A 04FEB08A 25FEB08A 05JUN08 04AUG08 07AUG08 07AUG08 20JUN08 02JUN08 10MAR08A 17JUN08 05AUG08 19JUN08 23JUN 08 26JUN 08 30JUN08 302UN08 20UN08 02JUN08 5 19MAY08A 14JUL08 13JUN08 30JUL08 97JUL08 0870180 14APR08A 11JUL08 OSJULOS 14JUL08 DEJUNOS 17JUN08 23JUN08 23JUN08 97JUL78 18JUL08 30JUL08 03JUL08 03JUL08 0370108 30JUL08 07JUL08 05MAY08A 12MAY08A 12MAY08A 19MAY08A 1 D3MAR08A 14APR08A 20MAY08A 03MAR08A 12MAY08A 05MAY08A 14APR08A 2 14APR08A 9 OSMAY08A 11APR084 DSMAY08A 12 12MAY08A 21JAN08A 04FEB08A 04FEB08A 12MAY08A 12MAY08A 14APR084 11APR084 12MAY08A 30JAN08A 21JAN08A 14APR084 04FEB08A 14APR08A 25FEB08A 04FEB08A 10 ĸ, 12 Rem 4 4 0 9 2 8 2 2 2 50 8 8 20 8 80 80 5 8 9 8 8 8 8 8 8 10 20 15 9 15 15 15 15 10 15 20 15 0 15 15 Orig 5 2 2 Above Ceiling Duct Mains and Branches Ri In Wall Mechanical Rough In - GYB Wall Scaffold for Non Load Bearing Masonry Equipment Set Penthouse Mechanical Equipment Install Return and Supply Plenums Terminate Panels & Transformers Above Ceiling Electrical Rough In Non Load Bearing Masonry Walls In Wall Electrical RI - GYB Wall Above Ceiling Mechanical Pipe Mechanical Piping Rough In Set Penthouse Mechanical Electrical Feeder Rough-In Electrical Feeder Rough-In Electrical Feeder Rough-In Electrical Feeder Rough-In Electrical Branch Rough-In Electrical Branch Rough-In Install Return and Supply Above Ceiling Plumbing Above Ceiling Plumbing Above Ceiling Plumbing Above Ceiling Plumbing Install Panels Electrical Metal Stud Partitions Electrical Branch RI In Wall Electrical Ri Install Door Frames In Wall Mechanical Ceramic Tile 26460 26400 26410 34440 26415 33440 34470 33420 33510 33480 32440 33450 32510 26465 28420 10455 22680 42455 26430 26445 26455 31435 26405 26425 26435 34450 30430 4455 9495 26440 4525 1455 2455 5455

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| | Activity | o c | % Rem | Es | Early | Early | Late | Late | Total | | 2008 | 2008 |
|-----|----------------------------|------|-------|--------|------------|----------|------------------|---------|-------|-------|----------------------------|------------|
| ≥ | in Wall Electrical RI | | | - 2 | . ₹ | 18JUN08 | 12DEC07A | 130CT08 | 81 | M A M | 2 Z | E |
| 15 | Electrical Branch Rough-In | 15 | 4 | 9 14/ | 14APRO8A | 13JUN08 | 14APR08A | 09OCT08 | 82 | | Electrical Branch Rough-In | |
| Ş | In Wall Electrical RI | 15 | 80 | 3 11 6 | 11FEB08A | 15JUL08 | 11FEB08A | 10NOV08 | 83 | | Dn Wall Electrical Rt | |
| خ ∣ | in Wall Electrical Ri | 15 | 06 | 2 171 | 17DEC07A | 13JUN08 | 17DEC07A | 13OCT08 | 84 | | In Wall Electrical Ri | |
| اخا | in Wall Electrical RI | 15 | 08 | 2 12 | 12NOV07A | 13JUN08 | 12NOV07A | 13OCT08 | 8 | | In Wall Electrical Ri | |
| څا | in Wall Electrical RI | 15 | 06 | 2 220 | 220CT07A | 10JUN08 | 220CT07A | 130CT08 | 87 | | In Wall Electrical RI | |
| Ē | Install Security RI | v) | 25 | 4 12 | 12MAY08A | 06JUNO8 | 12MAY08A | 09OCT08 | 87 | U | Install Security RI | |
| Ī | Install Panels Electrical | ro. | 0 | 202 | ZOMAYOBA | 90ND760 | 20MAY08A | 130CT08 | 88 | | Install Panels Electrical | |
| 1 = | Pull Feeder Wire | 7 | 7.5 | 2 12 | 12NOV07A | 04JUN08 | 12NOV07A | 100CT08 | 8 | | Pull Feeder Wire | |
| = | Pull Branch Wire | c | 75 | 12 | 12NOV07A | 90NUM90 | 12NOV07A 13OCT08 | 130CT08 | 06 | | Pull Branch Wire | |
| ∫š | In Wall Electrical RI | 15 | 95 | 1 05 | 05SEP07A | 03JUNO8 | 05SEP07A | 100CT08 | 91 | | In Wall Electrical RI | |
| 3 | In Wall Electrical RI | 15 | 95 | 1 250 | 250CT07A | 17JUN08 | 250CT07A | 28OCT08 | 93 | | In Wall Electrical RI | |
| ∫Š | in Wall Electrical RI | 15 | 06 | 2 01 | 01NOV07A | 18JUN08 | 01NOV07A 04NOV08 | 04NOV08 | 97 | | In Wall Electrical RI | •••• |
| = | Pull Branch Wire | G. | 50 | 4 | 03MAR08A | 27JUN08 | 03MAR08A 17NOV08 | 17NOV08 | 66 | | Pull Branch Wire | |
| 8 | Above Ceiling Plumbing | 0 | 8 | 1 24 | 24MAR08A | 25JUN08 | 24MAR08A 17NOV08 | 17NOV08 | 101 | | Above Ceiling Plumbing | ******* |
| 1= | Pull Feeder Wire | 2 | 75 | 2 275 | 27SEP07A | 03JUN08 | 27SEP07A | 27OCT08 | 102 | | Pull Feeder Wire | |
| = | Pull Branch Wire | vo | 75 | 1 27 | 27SEP07A | 94JUN08 | 27SEP07A | 280CT08 | 102 | | Pull Branch Wire | ********** |
| ₹ | in Wall Electrical RI | 51 | 06 | 2 171 | 17DEC07A | 13JUN08 | 17DEC07A | 11NOV08 | 105 | | Iln Wall Electrical RI | .,.,, |
| 1= | Pull Feeder Wire | ^ | 75 | 2 21, | 21.JAN08A | OSJUNOS | 21 JAN08A | 10NOV08 | 108 | | Pull Feeder Wire | |
| ΙĘ | Pull Feeder Wire | 7 | 75 | 2 02. | 2 02JAND8A | OGJUNOB | 02JAN08A | 10NOV08 | 109 | | Pull Feeder Wire | |
| = | Pull Feeder Wire | 7 | 75 | 2 06 | 06NOV07A | 04JUN08 | 05NOV07A 10NOV08 | 10NOV08 | 111 | | Pull Feeder Mire | |
| = | Pull Branch Wire | 2 | 75 | 12 | 21JAN08A | 10JUN 08 | 21JAN08A | 17NOV08 | 112 | | Pull Branch Wife | |
| 1 = | Pull Branch Wire | , CO | 75 | 8 | 03DEC07A | OSJUNOS | 03DEC07A 17NOV08 | 17NOV08 | 113 | | Pull Branch Wire | |
| = | Pull Branch Wire | v | 75 | 8 | 05NOV07A | 05JUN08 | 05NOV07A 17NOV08 | 17NOV08 | 115 | | Pull Branch Wire | |
| 8 | Above Celling Plumbing | 9 | 8 | 1 24 | 24MAR08A | 03JUN08 | 24MAR08A | 17NOV08 | 117 | | Above Ceiling Plumbing | |
| 3 | In Wall Electrical Ri | 20 | 06 | 2 | 04FEB08A | 23JUN08 | 04FEB08A | 08JAN09 | 138 | | Bin Wall Electrical RI | |

EXHIBIT M

St. Elizabeth's Hospital Project Monthly Summany Report



24 June 2008

Month/Year: June 2008 Date: Construction Manager Summary

Exterior finishes continuing; to include stone, glass, and copper

Reviewing schedule for recommendation of Phase II time extension. •TPM team engaged in development of transition plan

Commissioning (Cx) planning continues:

Work Summary

- Majority of building envelope dried-in.
- Above-ceiling work continues, including conduit, piping, insulation, etc.
 - Wall coating and block filler continues.
- Overall completion of new hospital, 73%. CT-7 & 8 scope deleted from project.
- Utility and coordination for RMB on-going.
- Partnering meeting with Forney/Manhattan held to develop plan forward

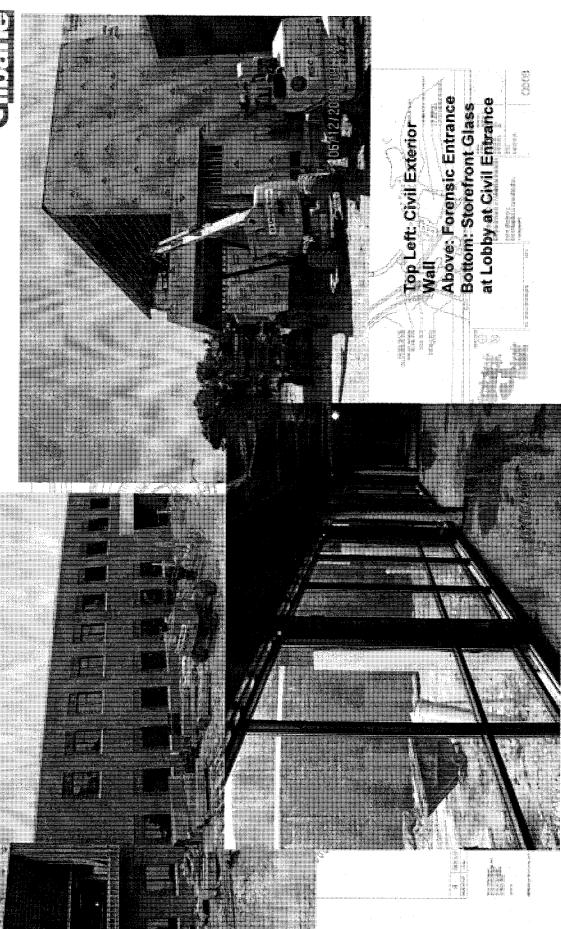
elecom and WiF Packages-a portion by OCTO, portion added scope to GC Project Challenges SEH & RMB (infrastructure and utilities only)

WASA-meter type (previously resolved-reopened)



Project Progress Photos





St. Elizabeth's New Hos

Original Contract Value:

Approved Changes:

Current Contract Amount

Pending Changes (OME):

Pending contract Value:

Submittal Update (TBI S

RFI Update (TBI RFI's)



| | Cilloane |
|--|--|
| Elizabeth's New Hospital | RMB, CT-7, CT-8 |
| | Approved Changes: |
| ount: | Current Contract Value:\$13.247.000 |
| nding Changes (OME): \$ 9,844,968 | Pending Changes (OME):\$ 0 |
| nding contract Value: - \$ 158,633,714 | Pending Contract Value:\$13,247,000 |
| | 2 Secretary |
| bmittal Update (TBI Submittals) | |
| Submittals Issued to Date 792 | |
| Submittals in Review: 37 | |
| | |
| Update (TBI RFI's) | |
| REI's Issued to Date: 1104 | |
| RFVs In Review: 24 | |
| | |
| hedule Summary | The state of the s |
| <u>n</u> | le update in order to make recommendation for a Phase |
| | |

Schedule Summary

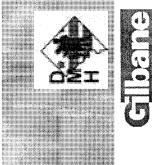
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Early bar Progress ber Critical bar Summery bar Start milestone Finish milestone In Wet Endicate Rough in in Wet Indicate Rough in Figure 1 Page 200 Grankouse 1 Experience Free Figure 200 Grankouse 1 Exception for Fuel OI Tanks 1 Exception for Fuel OI Tanks 2 Exception for Fuel OI Tanks 2 Set Fuel OI Tanks 2 Strip Window Framing Masonry Load Bearing Walls Guard House Install Windows Install Windows Cuclaimelif Store front Windows Ext Wideli Parrolis Ext Veneer Masonry Walls Install Windows install Bituminous Roofing vall Ceiling g Close In Ir Install Windows Install Windows Install Windows Standing Seam Metal Roof Standing Seam Metal Roof Install Windows Standing Seam Metal Roof Install Windows Install Windows Tompkins Builders Inc. Elizabeth - Update 5/31/08 PARA Y % ช 5d 83d 37d 37d 37d 30d 81d Early Finish DSMAYOR A COMMAYOR A COSUNOS C Early Dur Orig Description



| 1,000 | Act 10 | Description | Orig | Rem Dur | Early | Finish | Tota Float | % | P. MAY | NUL 80 | 2008 | 20 | , JUL. 21 | 228 | AUG |
|---|------------|---|------|------------|-------------|---|---------------|-----------------|---|--------------------------------|-----------------------------|--|--|---|---|
| Control Processor Cont | 2405 | Non Load Bearing Masonry Walls | 51 | 1 | 4 4000A | 02.UN08 | -33 | 96: P | | Non Load Bearing Masonry Walls | 300 : | J440 4 | | 900 + | eox : |
| Commonwealth Comm | 2460 | Install Security R17 Mounting Devices | S | | SONDE | SCNUCEO | 7.5 | Ö | | Install Security R1 / N | Southing Devices | o « | | oć: :eo | HC 209 |
| Second Content | 2465 | Pull Feeder Wire | 7 | 2,0 | 2 LONONS | SV CNS | 3 | 75 | 300 300 | Pull Feeder Wire | | > ×88 | : 200 | · 000 | . 1000 |
| Note Control Contr | 2470 | Pul Branch Wire | () | - | LOVONS | ONT SO | 115 | 0 0 | and the second second second second second | 12.0 | Alarm Wice | *************************************** | and fire and now and and | *************************************** | |
| Page | 2475 | Fig. 1 and Beauty Managery Melia | · Ý | | SSED07 A | 000000000000000000000000000000000000000 | 2 5 | 90 | | Non-Load Bearing Masonry Wes | | we ee | | or e | 600: 100 |
| The Electrical State 15 State | 3410 | In Wall Mechanical | y uc | | 5SFP07.p | CNITEO | -20 | 95 | | In Well Mechanical | | e: 566 | | x 300 | x 200 |
| Princip Prin | 3420 | In Wall Electrical Ri | \$ | - | SSEP07 A | SONUL SO | + | | | tn Wall Electrical Rt : | | 2400 | .000 | 0.79 | **** |
| Security of National Devices 2 5 1940/07 1941/1999 1942/1999 194 | 3455 | Install Panels Electrical | ĸ | S | DMAY08 | A DOUND | ┢ | L | | Install Penels Electric | | | | 104 | ** ! |
| Section Control Co | 3460 | Install Security R17 Mounting Devices | 9 | | 3.JUNC8 | SONUL 80 | -2 | 0 | | Install Security RI / N | ounting Devices | | | | (** * |
| 1 | 3465 | Pull Feeder Wing | ^ | 61 | 2NOV07. | SCAULTON A | H | | | Pull Feeder Wire | | es .es | | 207 268 | DEC 200 |
| Accordance Continue Continu | 3470 | Puli Branch Wire | so. | 1 | 2NOV07 | A OSULNO | 06 | 75 | • • • • • • • • • • • • • • • • • • • | | 4 200 | 4 304- | | : 000 | o es |
| Accordance 1 | 3475 | Terminate Panels & Fransformers | 2 | . 2 | 90NOC0 | 16JUN08 | 38 | Ö. | . (1000) | aimeT Temin | te Panets & Transf | ormers 👔 | | - 000 | . A00 |
| Control Principal Princi | 3480 | Pull Fire Aarm Wire | 4 | 7 (| 90NING8 | 36/UND | 113 | O. | ************************************** | Pull Fire | Alarm Wire | , max | The second secon | 300, 000 000 | 200 mm - mm |
| Colong Description | 3490 | Justall Ceiling Grid | 01 | _ | 80NOC9 | 27.JUND8 | -16 | d .0 | *** | | Install | Ceiling Snd | | see: | .504. |
| ### Part Part | 3650 | Above Ceiling Fire Sprinkler | 10 | 101 | 33JUN08 | 16JUND | 75 | 0 | .000 | Above | Biling Fire Sprinkle | sa i | 200, 2 | 363: 4 | 960 d |
| Interface 150 | 3655 | Install Hoop Supports | τ. | ÷ | 7.JUN08 | 17 JUNOS | 75 | 0 | | netsu. | Hoop Supports | | ov v | D). 1 | os. b |
| The formation The Control Process The | 6405 | Non Load Bearing Masonry Walls | \$ | F | 6SEP07 | ON OF THE | _ | | \$ | Non Load Bearing Masonry W | a ::: | * ** | | n viso | |
| Colony Ducklet Colo | 6410 | in Wall Mechanical | 15 | - | 6SEP07 A | NO NO | + | | d ann our on and price, on the | In wall Medianical | and given many many and and | we we said not see see | | | |
| | 6420 | In Wall Electrical R.I | 0 | | SSEPUL P | SZO Z | + | 1 | 3 | A PART COLOR IN | . Constant | 400 | .ex | 305. | 300- |
| Control Manuel Page | 6425 | Above Ceiling Duct Mains and Branches Ri | 2 5 | - | 100000 | 0 4 C | + | ┙ | 3 | A Shore Celled Dismbios | 5 | 3004 J | | 800. « | ioun o |
| Second Residue 10 10 10 10 10 10 10 1 | 6430 | Above Celling Plumping | 2 5 | - 1 | 201000 | | - (| 2 2 | | Above Celling Mechanical Bio | | 00X 44 | ene oper | 0, 4 | |
| 1 | 5445 | Above Cealing Mechanical Pipe | 2 5 | | SINC VOLVE | | - 1 | 3 4 | | Electrical Feeder Rough-In | | . ** | | x 900 | s 980 |
| Security Certification C | 0440 | Electrical Design De | 1,4 | - | SOCTO! | N INIO | | S | to the control of the control of the control of | Flectrical Branch Rf | | 010 475 San 300 San and | | |) 300 1 |
| Security R1 / Mounting Devices S. G. | RAFE | Install Dandle Clockloal | 9 | - | S I INDR | 11. IND | 1 | 2 | AW | install Panels Ele | drical | ** | 1000 | 500. | *** |
| 1 | 6460 | Install Security RT/Mounting Devices | 9 | - | 5.LM08 | ONO. | T. | | 500 | instali Security R | i / Mounting Device | .w - | | ejs- (| ess > |
| 10 10 10 10 10 10 10 10 | 6465 | Pull Feeder Wire | 1 | 2 | A 80NA 20 | SECUNO. | 108 | 75 | | Puli Feeder Wre | , | ** ** | | a: 49 | e: 36 |
| 1990 | 6470 | Pul Branch Wire | ហ | - | 3DEC07 A | SULLINO | 113 | 75 | | 5 | | - 4 | | | |
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| Celling Card 10 | 6480 | Terminate Penels & Transformers | Ś | _ | 12,JUN08 | 18.JUN0 | 106 | D. | 200 | LO LI COLLEGE | ninate Panels & Tr | ansformers | | 479 ° | 00C > |
| Moderating Masorry Walts 15 1930-07747 504,1N38 2306 55 1930-0774 504,1N38 1700-0774 1700 | 6450 | Install Ceiling Grid. | 9 | _ | 30 JUN08 | 14.JLD | ٩ | 0 | ** | | | *** | Turstan Centro | | 10K 30G |
| Door Frances 19 120C/OTO/A 05LUNOS -1200 250 110C/OTO/A 05LUNOS -1200 250 110C/OTO/A 05LUNOS -1200 250 110C/OTO/A 05LUNOS -1200 25 | 7405 | Non Load Bearing Masonry Walts | 5 6 | - | 380CT07 / | 000000 A | -79 | SS | | Non Load Bearing Masonry | | x 000 | e | a. 466 | 1 300 |
| Discription Colling Duck Mains and Eranches R 20 1900/10/17 A BLANURS 13 1900/10/17 A BLANURS 1700/10/17 A BLANURS 1700/10/1 | 7410 | In Wall Mechanical | 3 | ж. | 23CC107 | CNO SO | ₹. | S I | en | | | *************************************** | and the same same that the same | uni seed som one see | · |
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| Security Fire Sprinker Mains and Branch RI 170 AND 8 10 AND | 7445 | Electrical Branch R1 | 15 | - | 120AON9C | A 05 UNB | 2 | 95 | | Electrical Branch RJ | 999 - 1 | oo . | -000 s | 384 · | 300K 3 |
| Parels Electrical | 7450 | Above Ceiling Fire Sprinker Mains and Brand | n 20 | 4 | A SONAL TO | CNULOT | 11 | 90 | | Above Celling Fire | Sprinkder Mains an | d Branch R | | » » | 200 200 |
| State Control Parties State St | 7455 | Install Panels Electrical | Ş | _ | 90NCT90 | 12.UND | • | | u 200 | Install Panels | lectrical | » : 6 0 | c 2004 | > 000 | > 466 |
| Table Paries | 7450 | Install Security R1 / Mounting Devices | ξĊ | _ | 36.JUN08 | SUM2 | | 73 | Some and the second second second second | instell Security | XI / Mountaing Cevs | | me year our our my one | non over non-Succe non- | *************************************** |
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| Machanical 15 101400V07 A 18_UN08 250 95 | 7475 | Terminate Panels & Transformers | 0 0 | 0 1 | 13.UNU8 | | + | | | | of Fire Alarm Wire | 6 × | oc 200 | n ×00 | . ve |
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| Tom pkins Builders inc. | 8425 | Above Ceiling Duct Mains and Branches RI | 20 | - | 10 JAN08 7 | 17.UUN0 | 3 -20 | 95 | | , Abov | e Ceiling Duct Mair | s and Branches RI | | | , v |
| Tom pkins Builders Inc. St. Elizabeth - Update 5/31/08 | Start date | 81SEP06 | | | | | | | | | | | 4 | Earlybe | 5 |
| St. Elizabeth - Update 5/31/08 | 9 | 04DECC9 | | | | | | ١ | 0 | | | | _ | Progres | s bar |
| St. Elizabeth - Update 5/31/08 | | 31MAY08 | | | | | | ا <u>ت</u> ز | m pkins Buildei | S Inc. | | | | Critical | par |
| | Kun date | ZAJUNUS ZA | | | | | | N N | izabeth - Updat | e 5/31/08 | | | | ı | ry.bar |
| | Page money | Dustame Inc. | | | | | | | | | | | | | destroy point |



| 1.50 Control Contr | | | | | | | | | | | |
|--|---------|---|------|------------|----------|------------|--|------------|--|--|--|
| According Fourier Control Co | 8430 | Above Ceiling Plumbing | 10 | 1 22 | OCT07 A | 17.JUN08 | -20d | 95 | Above C | eling Diumbing | |
| Comparison of | 8435 | Above Ceiling Mechanical Pipe | 10 | - 1 | JANOS A | | -200 | 56 | | elling Mechanical Pripa | · |
| Comparison of Comparison State (Comparison Sta | 8440 | Electrical Feeder Rough-In. | 2 | 1 3 | DEC07.A | | -200 | 35 | Electros. | The address of the state of the | 202 |
| Figure 2017 Proceedings Process Proces | 8440 | Ahma Calina Eira Sadablar Maine and Brand | 2 6 | 2 2 6 | A SOCIAL | 38 MO8 | 200 | 200 | Textool Texton | Colling Fire Springler Mains and Branch RI | 400 X |
| Principation Prin | 8460 | Costal Secretary Dr. Maringing Desires | 4 | ı. | NOR | 24 I NO8 | -Red | , c | | install Security R17 Mounting Devices | ox 10 |
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| Interest Control of | 13405 | Non Load Bearing Masonry Walls | 15 | 2 25 | OCT07 A | 100 | Ō | 90 | Nanto | bad Bearing Mesonry Wells | 400 · |
| Invalidation of the control of the | 13410 | In Walf Mechanical | 15 | | NOV07 A | | 0 | 06 | IV Well | [Mechanical] | 00 50 50: 129 |
| Control Electrical Protection Residence Control Co | 13415 | Install Door Frames | 5 | - | NOVO7 A | × 1 | 10 | 06 | S S S S S S S S S S S S S S S S S S S | oor Frames * * * * * * * * * * * * * * * * * * * | × 200 |
| Above California Professor 10 10,0000000 10,0000000 10,00000000 10,0000000 10,0000000 10,0000000 10,0000000 10,0000000 10,0000000 10,00000000 10,0000000000 | 13420 | In Wall Electrical Ri | 15 | | NOVO7 | | 97d | 8 | We will be the second of the s | | we have now have the same |
| Charging Header Copyright (Page 1974) Charging 1-15 Charging Header Copyright (Page 1974) Charging Header Copyright (P | 13425 | Above Ceiling Duct Mains and Branches Rf | 502 | 2 3 | ANOS A | 30NOC61 | 0 | 96 | ADDA ADDA ADDA ADDA ADDA ADDA ADDA ADD | Collision Di architect | 400 |
| Electron Brown Figure Control Brown Figur | 13430 | Above Celling Plumbing | 10 | 2 5 | OCTO? A | 18.UNU8 | D , | OS S | PANCO *** | Constitution Machiner Constitution Constitut | 60X 3 |
| According Front Front Campaigness Security Residence from the Security Residence f | 3435 | Above Celling Mechanical Pipe | 2 0 | - 1 | CANOS A | ٠, | 7 | 000 | | | 00° 000 |
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| Pull Reveal Yields Pull Re | 3460 | Install Security RT / Mounting Devices | 'n | 213 | SONOS | 26JUN38 | 10d | ٥ | | Install Security R1/ Mounting Devices | Sec. 35 |
| Puttle Broad Francis Substituting Puttle Broad Puttle Puttle Broad Puttle B | 3465 | Pull Feeder Wire | 2 | 7. 19 | -BONDE | 27.JUND8 | 900 | 0. | | | o. 201 |
| Invital Machineria 15 01900/07A 31144/V108 1100 | 3470 | Pull Branch Wire | KO. | | SONO? | 07 JUL08. | 900 | O | | Pull Branch Wire | . 000 |
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| Motest Study Persistors Motest Study Per | 4430 | Above Ceiling Plumbing | 10 | 1 19 | NOVO7 A | | 40:0 | 06- | | ove Celling Plumbing | |
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| Executed Foundaries Rough in - GYB West 10 1980/0070 A 20JUN08 4.04 90 1980/0070 A 20JUN08 4.0 | 4440 | Above Celling Mechanical Pipe | 2 | - 1 - 1 | NOV07 A | _ | 404 | 8 | Ab. | ove Celling Mechanical Pige | 500 500. |
| In Vival Electrical Rough in OYE Wall 5 18NI-0007 A 20JUNG8 42d 5d 1 18NI-0007 A 20JUNG8 42d 5d 1 1 18NI-0007 A 20JUNG8 42d 5d 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 3 2 2 2 2 2 4 2 2 2 2 2 5 2 2 2 2 2 6 2 2 2 2 2 7 2 2 2 2 8 2 2 2 2 9 2 2 2 2 9 2 2 2 2 1 2 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 3 3 3 3 3 3 3 3 4 3 3 5 3 3 3 5 3 3 3 6 3 3 3 7 3 3 3 8 3 3 9 3 3 9 3 3 3 9 | 4445 | Electrical Feeder Rough-In | 10 | 19 | NOV07.A | 20.UN08 | 40d | 06 | 9 | scrical Feeder Rough-in | *** |
| Electrocal Pariotric No. 1 | 4450 | In Wall Mechanical Rough In - GYB Wall | 9 | S : | NOV07 | _ | 240 | 06 | (U) | West Mechanical Hough In . G 15 Wall | 300 4 |
| Activate Caling Fire Spinrise Marie and Branch 20 17 MARGOR 2 2 1 | 4455 | Electrical Brench R1 | ç | 2 18 | NOVOY A | | 07-7 07-7 07-7 07-7 07-7 07-7 07-7 07-7 | 06 | | | ec: 10 |
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| Haing and insulate Chein Sido GYB 10 24,JUN08 234 0 0 0 0 0 0 0 0 0 | 4465 | Above Ceiling Fire Sprinker Mains and Brand | 70 | _ | MAR08.A | 25 JUN08 | 400 | 8 | | Above Celling Fire | o 200 |
| Install Panetric Blanch 1974 19 | 4470 | Hang and Insulate One Side GYB | 0 | - | CONO8 | 08/10/08 | 230 | 0 | | Transpare one side of the | |
| France Deviation Security Nationary Lewinds 7 73 Junios 7 73 Junios | 44/5 | Install Panels Electrical | 0 | _ | - PINOS | 27.000 | , i |) | | Tracket Figure 1 Carbon County | 946 |
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| Electrical Branch Rough In. Roof 5 54.4JN/8 50.3JN/8 50. | 0644 | Pull Paeder Wile | - 6 | | IN DO | 24 1 000 | 0 70 V | 5 C | the same of the same same same same same same same sam | we have her our out and are | ama Downell Ceilin |
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| In Wall Mechanical Rough In - GYB Weil G | 6445 | Electrical Feeder Roban-In | 10 | 1 26 | NOVO7 | 24 JUN08 | 380 | 06 | | Electrical Feeder Rough-In | 000 0 |
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| Intrinsic Electrical R1 - GYB Wall 1 1 1 1 1 1 1 1 1 | 6455 | Electrical Branch RI | 15 | 2 26 | A 70VOVS | 25JUN08 | 44.d | 06 | | Electrical Branch Rt. | C 2564 |
| Install Panels Electrosa 5 25.Junos 11.Junos 25.Junos | 6460 | In Wall Electrical Rt - GYB Wall | 9 | 1 03 | SDEC07 A | 20JUN38 | 340 | 06 | (U) E | | |
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| Electrical Branch Rough-In. Roof 5 125-UN08 35-0 0 0 0 0 0 0 0 0 0 | 16490 | Pull Faeder Wire | 7 | 7 25 | JUN08 | 03JUL08 | 8 0 0 | ٥ | | Pull Feeder Wire | * * |
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| Particle Particle | 7440 | Metal Stud Partitions | | | | | 7 (r c | õ | Ġ | |
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| Elemental stream from the control of the control | 7445 | Above Celling Mechanical Pipe | ĵ | 2 | 3 JAN 408 A | 27 JUN08 | 489 | 8 | Above Celling Medianical Hipe | 2 100 * 1001 |
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| Second Research Vision Coloration Colo | 7475 | Install Panels Electrical | c | 0 1 | DUNING | 07.00.08 | 930 | 0 | SECTION TO THE PROPERTY OF THE | |
| Transmission Tran | 7485 | Pull Feeder Wire | 1 | 2 | OCUMUS | 090000 | 5 | 0 0 | | o 139 |
| Particular Par | 1400 | Scaffold for Non Load Bearing Masonry | n | - | /DECO/ A | 80N090 | 2 | 3 | OCHROLIC IN WOLLDON | : '00 |
| Transport Tran | 1410 | Non-Load Bearing Masonry Walls | 0 | 20 | /DECU/ A | annortt. | -200 | 8 | Talascally walls | |
| Control Cont | 1415 | In Wall Mechanical | 0 | 7 | /DECO! A | SONO OF | 000 | 3 | | 100 |
| Continue and Beautities Continue and Bea | 1420 | Install Door Frames | S | - | 7DEC07 A | 80NO.50 | -180 | 90 | install Dood France | XXX |
| Accordance Control March | 1425 | In Well:Electrical RI | 15 | 7 | 7DEC07.A | 10.UN08 | 190 | 06 | www.m.m.waii Eleancai Ki | 100 |
| 17 17 17 17 17 17 17 17 | 1430 | Above Celling Duct Mains and Branches RI | g | _ | | 12.UN08 | -209 | 803 | Above Celing Dog Mains and Disarches K1 | 104 |
| 1 1 1 1 1 1 1 1 1 1 | 1435 | Above Ceiling Plumbing | 10 | 1 2 | | 80NUL 80 | 210 | 06 | 200 mm m | 2 COL COMP SECURITION ON VIOL AND AND |
| 1.1 | 1440 | Above Ceiling Mechanical Pipe | 10 | 1.2 | 1 JANOB A. | 9970N08 | 210 | 30 | Above Celling Modranical Pipe | · · |
| 15 21 ANOR 12 ANOR | 1445 | Electrical Feeder Rough-in | 10 | 1 2 | 1 JANOS A | BONCIC 60 | 210 | 96 | Electrical Feeder Rough-in | |
| Percentage 19 124,140 124,140 124 124,140 124 124,140 124, | 1450 | Electrical Branch Ri | 15 | 2 2 | 1 JANOB A | 10JUN98 | 27d | 06 | Electrical Branch R1 | |
| Section Sect | 1455 | Above Celling Fire Sprinkler Mains and Brand | h 20 | | 3 JANOS A. | 18JUN08 | 210 | 90 | Above Cetting Fire Sprinker Meins and Branch Ri | * ** |
| 1 10,000 12,000 | 1460 | Install Panels Electrical | 5 | 5 1 | 80NM0 | 16JUN98 | 1090 | 0 | | |
| Figure 1 10 10 10 10 10 10 10 | 1465 | Install Security R./ Mounting Devices | S | | 1.JUN08 | 17.JUN08 | 720 | C | cunty RI / Mounting Devices | 300 |
| 1 10 10 10 10 10 10 10 | 1470 | Pull Feeder Wire | 2 | 4 | 90MOC0 | 13JUN08 | 1100 | 20 | Section 1991 | . 604 |
| Final Process Final Street Company Fina | 1475 | Pull Branch Wire | 9 | | 80N009 | 20JUN08 | 1100 | 0 | The Pull Branch With | 300 300 |
| 1 2 17 17 17 17 17 17 | 1480 | Terminate Panels & Transformers | ċ | _ | 7.JUN08 | 23JUN08 | 1090 | Ö | S S S S S S S S S S S S S S S S S S S | *** |
| 1 | 1485 | Rull Fire Aarm Wire | 7 | 7 2 | 3,4UN08 | 01JUL08 | 1190 | Ö | Fire/Alarm Wire | |
| Figures 15 2 170ECOTA 13.UNINS 1200 500 | 3410 | Non Load Bearing Masonry Walls | 15 | _ | 7DEC07 A | 13JUN08 | -20d | 06 | Non Load Bearing Masoriny Walls | |
| 17 17 17 17 17 17 17 17 | 3415 | In Wall Mechanical | 15 | 2 | 7DEC07 A | 13 JUN08 | -200 | 06 | * * * * * * * * * * * * * * * * * * * | ** ** *** *** ** |
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| 170 | 3425 | In Wall Electrical Ri | 15 | 2 | 7DEC07 A | 13JUN08 | 1050 | 96 | in Wall Electrical RI | e la |
| 170ECOT 13 LIVINOS 25G 90 170ECOT 17 EGOT 1 | 3430 | Above Ceiling Duct Mains and Branches RI | 20 | 2 2 | 1 JANOS A | 16JUN08 | -200 | 06 | ** Above Celling Duct Mains and Brandhes RI | . 200 |
| 170 | 2435 | Above Ceding Plymbing | 0 | + | 7DEC07.A | 13.UN08 | 250 | 06 | A Sover Celling Flumbing | |
| 144/N08 13.1N/N08 250 950 144/N08 13.1N/N08 254 250 254 25 | 0440 | Above Celling Mechanical Pine | ç | - | 7DFC07.A | 13, UN08 | 250 | 05 | A Above Celling Medianical Pige | 907 |
| Sanch St. 15 14 JAN08 A St. 15 JAN08 A | 2 | T de se de la constante de la | Ş | 1 | A GOLANIA | 12 \$ 16,000 | 36. | 00 | Plactrical Feader Rough In 8 | 300 |
| Figure F | 2440 | District Description | j ir | - 0 | A IGNIDA A | + | 2 6 | 3 | Flectrical Branch RI | 1007 |
| Figure F | 200 | Check Calling Change Or and Organia | , | - | A SONO | + | 25.0 | Ş | * Ahove Ceiling Fire Sortister Mans and Prench B | a a |
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| 3 37 LVANOR8 10 10 10 10 10 10 10 1 | 3485 | Pull Fire Alarm Wire | 7 | 7.3 | NONOR I | 09JUL08 | 100 | 0 | BUNA CLUBATION IN THE COLUMN I | e. co |
| September 1 September | 3640 | Elevator Mobolize | 'n | 3 | 17.UN08 | _ | Š | ō | Elevator (Modolize | k 160 |
| Pearing Mascorry Vialis 20 2 20 HEEBOR A 23,2UNIOR 546 90 | 6400 | Scaffold for Non-Load Bearing Masonry | ç. | - | 4 FEB08 A | | ğ | 8 | Scalory To Lour Code Beauty Magouty | nec. |
| Control Cont | 6405 | Non Load Bearing Masonry Walls | 50 | 2 | MFEB08 A | | ž | 8 | Non Load Bearing Mascrift Walls | 904 |
| 1 Oct 1 Oc | 6410 | In Wall Mechanical | 50 | 2 0 | | - | 24°C | 8 | 920 | |
| 1 | 84.15 | Install Door Frances. | 9 | _ | MFEB08 A | - | 550 | 06 | trigel Door Frames | end " |
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| 10 1 14 14 15 15 14 15 15 | 6425 | Metal Stud Partitions | 15 | 3 | 4 APR08 A | 25JUN08 | 540 | 80 | Metal Stud Partitions | |
| 10 1 44-PR06A 30JUN08 | 6435 | In Well Mechanical Rough In - GYB Wall | 10 | 2 1 | 4 APR08 A | | 540 | | | |
| Outs Ments and Branches R1 10 1 03MAR08 A 24 JUN08 48d 90 | 6440 | In Wall Electrical RI - GYB Well | 10 | 2 | 4 APR08 A | - | ğ | | in Wall Electrical RI - GYB Wall | 0 |
| 5 Duct Meins and Branches R1 | 2420 | Set Penthouse Mechanical Equipment | 10 | | SIMPROB A | | 480 | | | |
| Tompkins Builders Inc. St. Elizabeth - Update 5/31/08 | 2430 | Perthouse Duct Mains and Branches R! | 20 | | 4 APR08 A | | 480 | 20 | Perthouse Duct Mains and Branches Rt | |
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| , | (ristall Panels Electrical) | , | 9 | 803 | 80N/Y 60 | 03.JUN08 | 5 03JL | .5 | | Instali Panels Electrical | Install Pane | 9475 |
| or see | Hang and insulate One Side GYB | | Ц | 7 | 30 JUN08 | | | Ш | | Heng and Insurate One Side GYB | Hang and | 9470 |
| 200. 4 | Above Ceiling Fire Sprinkler Mains and Branch RI | 44 | 5d 85 | 5 | 04.UNG8 | | 3 02JUN08 | 30 | ٤ | Above Caling Fire Sprinker Mains and Brans | Above Cell | 9465 |
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| 400 4 | Electrical Feeder Rough-to | * 2000 | 30 | 9 | 02JUN08 | ⋖ | 1 170 | 10 | | Electrical Feeder Rough-in | Electrical F | 9445 |
| | * * * * * * * * * * * * * * * * * * * | | d 40 | - 5 | 11,001,108 | < | 6 14A5 | 10 | | Partitions | Metal Stud Partitions | 9435 |
| : #40 c 500 | Above Celling Plumbing | | 90 | 9 | 02JUNUS | 4 | 1 17OCT0 | 10 | | Above Ceiting Plumbing | Above Cell | 9430 |
| | Above Ceiling Duck Mains and Branches RI | | <u> </u> | 480 | 93 JUND8 | ₹ | 2 12N | 20 | L | Above Caling Duct Mains and Branches RI | Above Ceili | 9425 |
| 200 | marine in Well Electrosi RI 8 | | 8 8 | 96 | 03 JUN08 | र्द | 2 170CT0 | 0 50 | + | triames | In Wall Flactnical RI | 9475 |
| 7 900 7 900 | THE WASH CALLED TO THE WASH CALL | | | 2 3 | 02.UNU8 | 4 | 1 170010 | 0 | | chanical | In Wall Mechanical | 9410 |
| eec 501 | Non-Load Beanny Walls 8 8 8 8 8 | | ō. | 24 | 03.JUN08 | ₹ : | 2 09OCT0 | 15 | | Non-Load Bearing Masonry Walls | Non Load E | 8405 |
| The same was the same of the s | Ceiling Close In in Spection 3 | Se war was and see was and | 9 | -29 | 27.JUN08 | | 3 25JUN08 | 3 | | Ceiling Close in Inspection | Ceiling Clos | 5495 |
| cor | Section of the Colling Grid | . 2000 | D. | -27 | 80N/CC02 | Н | 10 09 JUN08 | 10 | | ng Grid | Install Ceiling Grid | 5490 |
| : 100 | France Dywall Ceiling | | Q. | 44 | 24.JUN08 | ∢ | 12 19MAY08 | 20 | | yall Celling | Frame Drywall Celling | 5485 |
| 9 .00 | Pull Fire Alam Wife | | 98 | -42 | 04.JUN08 | ⋖ | 1 05MAY08 | ~ | | arm Wire | Pull Fire Alarm Wire | 5480 |
| | Terminate Panels & Transformers | | to. | 80 | 12.UN08 | 800 | 5 06JUN08 | 9 | | Terminate Panels & Transformers | Teminate F | 5475 |
| | Pull Branch Wre | | 80 | 42 | 33,UN08 | NO7 A | 12NOV0 | ιči | | Wire | Pull Branch Wire | 5470 |
| . 966. | Pull Feeder Wine | | 90 | 42 | 02.JUN08 | ₹ | 1 12NOVO | 2 | <u> </u> | -Wire | Poll Feeder Wire | 5465 |
| 2 300 | Ammunitim Install Security R17 Mounting Devices | | 1 | 5 5 | SCIN S | 4 | 1 00 | 0 4 | ł | Install Periods Electrical | Install Park | 5455 |
| | Section Description of the Property of the Pro | * | 0 0 | 44 | SOLUTION SO | 19MAKUS A | λ c | S, L | ٤ | Above Ceiling Fire Spunker Mains and Brand | Above Cell | 5450 |
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| | Colling Close In Inspection | ~ ~ | О. Р | 46 | 24 JUN08 | Н | 3 20 CUNDS | ÷ | | Ceiling Close In Inspection | Ceiling Clos | 4495 |
| 000 X | Entransmission management Install Celling Grid | | O. | 42 | 33JUN08 | ۲ | _ | Ļ | | ng Grid | Install Ceiling Grid | 4490 |
| 600 | * Frame Drywell Celling | | 7 | 46 | 19JUN08 | ∢ | 12 24 APR 08 | 20 | ' | val Celina | Frame Drwyall Ceiling | 4485 |
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| | Terminate Panels & Transformers * * | | 1 8 | 75 | 13.L/N08 | t | 5 ON: 1.90 | , K | | Terminate Panels & Transformers | Terminate | 4475 |
| 40 300 | Pull Branco Wire | 3 | L | 1 | 03.1.1M08 | বেৰ | 12NOV07 | - V | + | White | Pull Feeder Wire | 4455 |
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| 1,565 | Install Panels Electronic | ** | 000 | 750 | 06.UN08 | ₹ | | | | sis Electrical | Install Panels Electrical | 4456 |
| · *** | | | - [| | 7 | ŀ | | | | 2000 | ŀ | ORENSIO |
| | Incoming Feeders (by Others) | | 90 | 190 | 80NF(60 | ∢ | 6 01APR08 | 60 | ę | Incoming Feeders (by Others) | - | 42750 |
| 400-1 | Set Mechanical Equipment | | 77 | 7. | 27 JUN08 | ∢ | | | 7 | Set Mechanical Equipment | + | 42715 |
| or 100e ois30 | In Wall Mechanics | | 1 0 | 23 | 19.1 IN08 | (< | 3 11FFB08 | 15 | + | Scarold for Notificial Dearing Mascring | in Wall Mechanical | 41400 |
| | ** ** ** ** ** ** ** ** ** ** ** ** ** | the second was took may see the | G 6 | Š 8 | 95.CN08 | ۲, | 1 D3MAROS | 10 | | Set Penthouse Mechanical Equipment | Set Pentha | 34420 |
| ** | | | 9 | 97 | 6.UL08 | + | 15 25 UN08 | | | | Set VAV(s) | 33490 |
| *************************************** | * | inite data | 90 | 101 | 25.UN08 | বু | _ | ╛ | - | Above Celling Plumbing | Above Celli | 33470 |
| × *** | * Install Security RI | | 104 | 77 | 27 JUN08 | | 3 25 JUNO8 | 9 | | nity.Ri | Instell Security RI | 33460 |
| a in | Set Penthouse Mechanical Equipment | | 90 | \$ | 02JUN08 | ₹ | 1 03MAR0S | 10 | | Set Penthouse Mechanical Equipment | Set Penthol | 33420 |
| | S S S S S S S S S S S S S S S S S S S | ************************************** | 70 | 700 | 0170108 | | 7 23 JUNO8 | 7 | | Wire | Pull Feeder Wire | 32530 |
| ``` | install Panels/Transformers - Electrical is | - 4K | 0 | 9∠ | 20JUN08 | | 5 16JUN08 | 9 | | install Panels/Transformers - Electrical | Install Pane | 32500 |
| · su | Krimming Sat VAV(s) | \$ 400 | 0 | 99 | 23JUN08 | 1 | | L | | | Set VAV(s) | 32430 |
| - Mechanical Piping Rough In | | - - - - - - | 18 | 99 | 22301.08 | + | 20 24 UND8 | L | 100 | Mechanical Piping Rough In | Mechanical | 32480 |
| | | S on the surface on the surface | 06 | 417 | 03.LIN08 | 1 | 1 24 MAR 08 | 100 | | Above Celino Plumbing | Arone Callin | 32470 |
| | | | 25 | 87 | 96JUN08 | ৰ | 4 12MAY08 | L | l | aty RI | Install Security R | 32460 |
| 200 - 6 | * Electrical Branch Rough-In * | | 40 | 82 | 13.UN08 | l | 9 14 APRUS | | | Flectrical Branch Rough-In | Flactrical B | 32450 |
| | Elactrical Feeder Rough-in * * | | 40 | 76 | 13.J.IN08 | ۵ | 9 14AF | 15 | | Flactrical Faader Roughto | Flactrical Fa | 32440 |
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|--------------------------|--|--------|------|------------|-------------------------|-------|-------|--|--|
| 19480 | Install Security R17 Mounting Devices | | | 04 JUN08 | 10JUN08 | 35d | Ö | Espired Dunman and the second of the second | |
| 9485 | Pull Feeder Wine | 7 | 7.03 | 03JUNOS. | 11JUN08 | 770 | O | ĕ. E. | : 500. |
| 8490 | Pull Branch Wire | 9 | 5 12 | 12.JUN08 | 18JUN08 | 770 | ٥ | P.U. Driphori, with | |
| 9495 | Terminate Panels & Transformers | 10 | 4 1 | 12MAY08 A | 17.UND8 | 780 | Q e | Total policy of the Marin Win | |
| 9500 | Frame Downst Celling | 20 | 20 2 | 25.UN08 | 23,0108 | B | D | and the case and west took and took took and have now and have been desired and took one | Frame Drywall Ceiling |
| 10405 | Non Load Beaning Masonry Walls | 15 | 2 18 | 18OCT07 A | 05JUN08 | 49d | 06 | Nort Load Bearing Mesonry Wells Section England England Prepare and Prepare an | ō |
| 10450 | Above Ceiling Fire Sprinkler Mains and Brand | 20 | | 04.JUN08 | 01JUL08 | 490 | 0 | - DOOV CHING TO COLUMN MIND OF COLUM | € wx. |
| 10455 | Install Panels Electrical | 3 | 4 | 19MAY08 A | 20.UN08 | 79d | 20 | install Security R17 March 2010 | .00 |
| 10480 | Install Security R17 Mounting Devices | G r | 0 0 | 04.J.NC8 | 10.2.1NG8 | 7 Y | o c | vic s | 2000 10 |
| 10465 | Pull reeder wire | - 4 | - 4 | 13 1008 | SON I O | 850 | 0 | Branch Wire | > *** |
| 10476 | Terminate Danels & Transformers |) K | - | 23.L.N08 | 27JUN08 | 790 | 0 | Tempinate Panels & Transformers | |
| 10480 | Pull Fire Alarm Wire | - | ٠. | 20JUN08 | 30JUND8 | 884 | O | Pull Fire Alarm Wire | |
| 11410 | Set Penthouse Mechanical Equipment | 10 | 1 10 | 10MAR08 A | 02JUN08 | 27 d | 06 | Set Perthouse Mechanical Equipment | |
| 11415 | Penthouse Duct Mains and Branches RI | 20 | 2.28 | 28FEB08 A | BCNDCSO | -170 | 06 | Marie and Branches No. 2 m. 2 m. 3 m. 3 m. 3 m. 3 m. 3 m. 3 m | |
| 11420 | Electrical Feeder Rough-In | 15 | _ | 11 APR08 A | 11JUN08 | 350 | 20 | I I I I I I I I I I I I I I I I I I I | 300 |
| 11425 | Electrical Branch Rough-In | 15 | 8 | 11AFR08 A | 11.UNG8 | 440 | 200 | Secretary National Secretary (National Secretary National Secretary Na | |
| 11435 | Install Security R1 | 5 2 | 3 | APKUS A | 20 LINGS | 0.5 | 200 | Machanical Piping Rough In | 00 H |
| 11440 | Mechanical Piping Rough In | 2 4 | _ | 00 A 100 A | 30,00,000 34 1 10,08 | 7.7 | 3 0 | Set VAV(s) | |
| 11445 | Set VAV(S) | 2 4 | | SONO. | 10 1 108 | 35.0 | 0 | we are seeing a second of the | |
| 11455 | Install Penels/I ranshormers - Electrical | 0 4 | 36 | 25 F 1408 | 90 11 91 | 177 | 0 0 | Install Réturn and Supply Plénur | upply Plenums: |
| 11450 | Install Return and Supply Plendins | 2 1 | | OSMAY08 A | 24 JUNOS | 350 | 20 | 201 Feeder Wife | 2000 4 |
| 24470 | Die Branch Were | 5 | 3 | OSMAY08 A | 27 JUND8 | 35d | 20 | Pul Brandt Wife | 00 - 40 |
| 11475 | Pul Fire Alerm Wire | 7 | - | SONO | 9070150 | 794 | 0 | Pull Fire Auran Wife Commence of the Commence | |
| 11480 | Terminate Panels & Transformers | 5 | 5 30 | 30 UUN08 | 07.JJL.08 | 350 | 0 | | 364 |
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| 12420 | Electrical Feeder Rough-In | 5 | 8 | 11APR08 A | 13.UN08 | 310 | OS | Editation Description | o 10 |
| 12425 | Electrical Branch Rough-In | 15 | 8 | APR08 A | 13.UND8 | 400 | 00 0 | The second secon | |
| 12435 | Install Security RI | ð, | _ | 12MAYUS A | 063UNU8 | 120 | | Set VAV(s) | 200 |
| 12445 | Set VAV(s) | 0 4 | 0 5 | 16.1 NOB | 80N TO | 310 | 0 | Install Penels/Transformers - Blectrical | 200 00 |
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| 15400 | Scaffold for Non-Load Bearing Masonry | 6 | 1 | 220CT07 A | 967CN08 | -370 | 06 | Scaffold favorities desting Masonry | Same on the contract of the co |
| 15405 | Non Load Bearing Masonry Walls | 15 | 2 2 | 220CT07.A | 10JUN08 | -37d | 90 | Non Load Bearing Masonry Wells | 30K : |
| 15410 | In Wall Mechanical | 15 | 2 2 | 220CT07 A | 100UN08 | -37d | 06 | Wall Moderation | . 20 |
| 15415 | Install Door Frames | 9 | e 6 | 220CT0/ A | 90ND60 | -300 | | in well place in the second se | 1006 |
| 15420 | In Wall Electrical RI | 2 8 | 7 0 | 220C107 A | OCINION OF | 366 | o o | Above Ceiling Dud Mains and Branches Ri | |
| 15425 | Above Celling Duct Mains and Branches Ri | 3 0 | 2 5 | 20CT07 A | 80NUC60 | 70 | 06 | when the control of t | |
| 15435 | Metal Stud Pertitions | 9 | 9 | 15APR08 A | 18JUN08 | 74 | 40 | Metal Stud Partitions | |
| 15440 | Above Ceiling Mechanical Pipe | 10 | - | 19NOV07 A | 80N0760 | 70 | 06 | A A A A A A A A A A A A A A A A A A A | 1900 3 5000 1 |
| 15445 | Electrical Feeder Rough-In | 10 | - | 220CT07 A | 09/UN08 | 70 | 90 | Electrical Factor roughts in Well Mechanical Rough in - GYB Well | |
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| 15455 | Electrical Branch RI | g v | и п. | 10 I NOS | 100M000 | 70 | | I Wel | *** |
| 15467 | Above Ceiling Fire Sprinker Wains and Bran | 20, | 16.1 | 11FEB08 A | 30.UNO8 | 70 | 20 | Above Ceiling Fire Sprinkler Mains and Branch Ri | |
| 15475 | Install Panels Electrical | 2 | _ | TOLLINOS | 16JUN08 | 834 | c | Tistal Brichical | z. 360 |
| 15480 | Install Security R1 / Mounting Devices | Ø. | 3 | 11JUN08 | 17JUN08 | 26d | ٥ | The second secon | See on me on the see of |
| 15485 | Pull Feeder Wire | 7 | 7 1 | 10JUN08 | 38JUN08 | 810 | ō. | | ~ |
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| St. Elizabeth - Update 5/31/08 | | Start milestone point |
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| 22675 | Above Ceiling Plumbing | 5 | 4 10MAR | A 80 | 06JUN08 | 510 | 3 | Above Celling Plumbing | 0 | on vo | | | |
| 22680 | Above Celling Electrical Rough In | 10 | | द | 17.JUNUS | 51d | 30 | Above Cellin | Above Celling Electrical Kough in | Sorinider | | | 1 |
| 22685 | Above Ceiling Fire Sprinkler | 10 | | 18,UN08 | 0133108 | 510 | | Install Light Fixtures | iont Fixtures | | 2000 2 day 10 | 1004 3 | |
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| ! | Set Penthouse Mechanical Equipment | 10 | 5 10MAR | ۲ | 13JUN08 | 140 | 50 | Set Penthouse Mechanical Equipment | nanical Equipment | , | * Peruthous | Pepthonise Dud Wans and | 200 |
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| 30565 | Spray Fireproof | 6 0 | _ | _ | 06.UN08 | 140 | | Set Benthanse Mechanical Fourinment | ** tog | - 500 | 400 | `&&: : | |
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EXHIBIT N

St. Elizabeth's Hospital Project Monthly Summary Repor



Construction Manager Summary

Month/Year:

Date: **July 2008** Exterior finishes continuing; to include window framing, glass, and copper.

Greenhouse installation begun; concrete pads placed, block and brick work con' TPM team engaged in development of transition plan.

Commissioning (Cx) planning continues.

Work Summary

·Majority of building envelope dried-in.

·Above-ceiling work continues, including conduit, piping, insulation, etc.

·Wall coating and block filler continues.

Overall completion of new hospital, 76%.

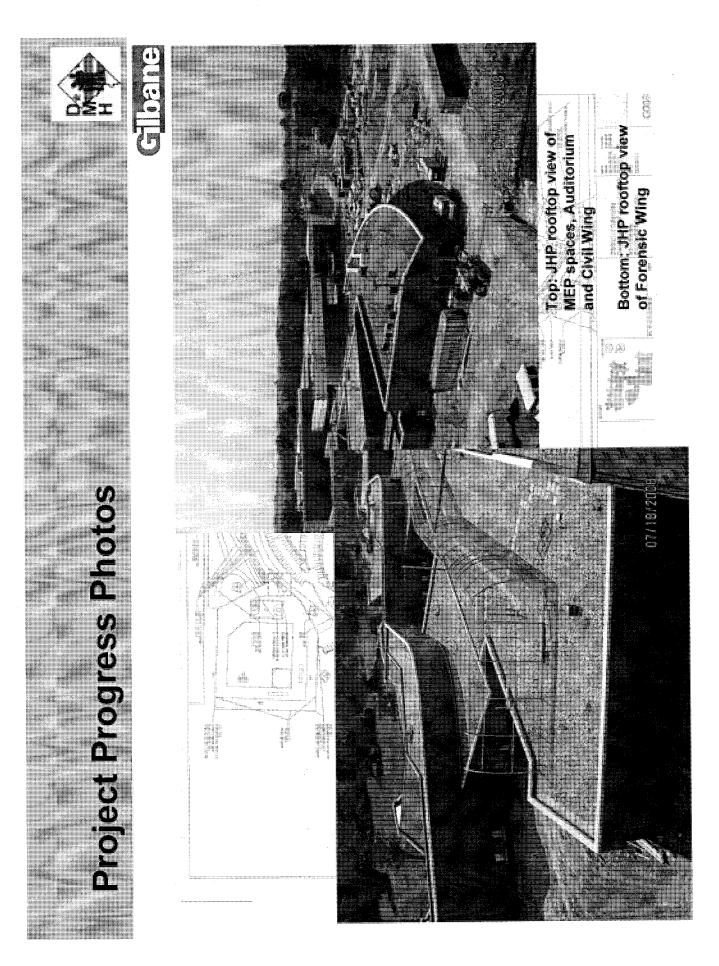
•CT-7 & 8 scope deleted from project; Utility and coordination for RMB on-going. **Project**

Challenges SEH & RMB (infrastructure and utilities only)

Telecom and WiFi-scope of work clarified-cost estimating and budget

Campus Fire Hydrant Service-required for occupancy of new hospital

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| RMB, CT-7, CT-8 | 4 | | | 54 Pending Contract Value:\$13,247,000 | |
|------------------------------|----------------------|---|--------------------------------------|--|--|
| St. Elizabeth's New Hospital | Approved Changes: 68 | Current Contract Amount: \$ 148,797,832 | Pending Changes (OME): \$ 14,275,222 | Pending contract Value: * 160,073,054 | |

Submittal Update (TBI Submittals)

- Submittals Issued to Date: 756
- Submittals in Review: 30

RFI Update (TBI RFI's)

RFI's Issued to Date: RFI's In Review: 13

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Schedule Summary

 A 91-day time extension for Owner-initiated revisions has been submitted of processing and change order to be issued.

Mar-09 Apr-09 May-09 Jul-08 Aug-08 Sep-08 Oct-08 Now-08 Dec-08 Jan-09 Feb-09 ST. ELIZABETH'S HOSPITAL Apr-08 May-08 Jun-08 Jan-08 Feb-08 Mar-08 RFI Turnaround

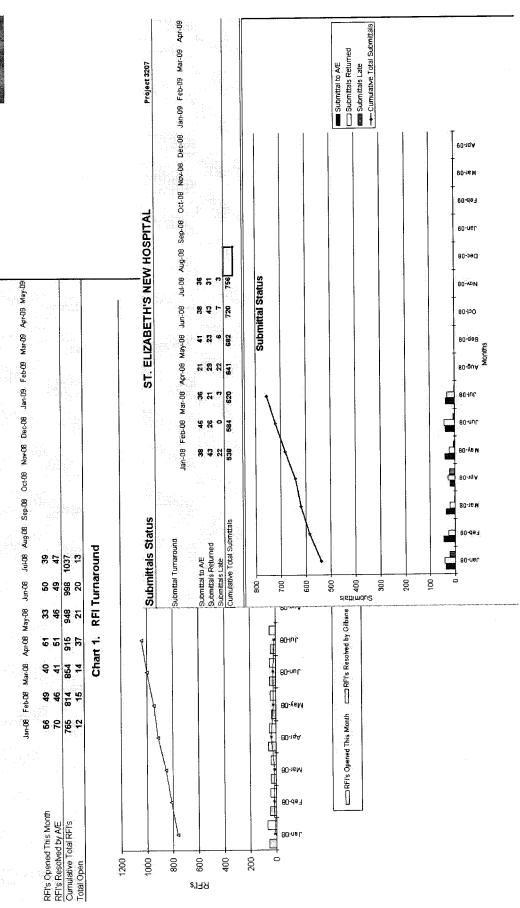


EXHIBIT N



| | Activity | Activity | Orig | * | Rem | Early | Early | Total | e i | Late | Total | 2008 | 1 | 6 | 2010 |
|--|-------------------|--------------------------------|------|------|-------------|-------------|----------|-----------|--------------|-----------|---------------|--------------------|-------------------------|---|----------|
| Fee Pragacoo Grandouse 1 10 10 0 23JUNISA 15JULIGAN 23JUNISA 15JULIGAN 23JUNISA 15JULIGAN 23JUNISA 15JULIGAN 23JULIGAN 23J | 2 | Description | סכי | Comp | Ď | Start | Finish | Float | Start | FINSD | Float U | 0 8 | J F M A M | 7 4 | 2 |
| Feet Page Soc Gentholes 1 1 1 1 1 1 1 1 1 | | | | | | | | | | i. | | - | | | |
| Second Commouse 1 10 100 23.Ju/106N 55.Ju/106N 23.Ju/106N 23.Ju/106N | | MORK | | | | | | | | | | | | | |
| Free Praysoco GRIN HISE 2 10 100 0.3JUVIGBA 15JUVIGBA | 2651 | FRP Ftas/SOG Gmhouse 1 | 10 | | 0 | 33UN08A | 15JUL08A | | 23JUN08A | 15JUL08A | | FRP Ftgs/SOG Grn | nouse 1 | | |
| Particular Par | 2791 | FRP Ftas/SOG GRN HSE 2 | 10 | | 0 | 33UN08A | 15JUL08A | | 23JUN08A | 15JUL08A | | FRP Ftgs/SOG GR | .H\$E 2 | | |
| Electrical in Valid Rough in 2 100 0 21/40/108A 22/40/108A 22/40/108A | 2661 | Masonry Load Bearing Walls Gm | 5 | ļ | 0 | 21JUL08A | 29JUL08A | | 21JUL08A | 29JUL08A | | Masonry Load Be | aring Walls Gm house | | |
| Manchanical in Wall Rough in 2 100 0 21JULOBA 29JULOBA 29JULOBA | 2671 | Electrical in Wall Rough in | 6 | | 0 | 21JUL08A | 29JUL08A | | 21JUL08A | 29JUL08A | | | Rough In | *************************************** | |
| Primating in Wall Rough th | 2681 | Mechanical In Wall Rough In | 6 | | 0 | 21JUL08A | 29JUL08A | | 21JUL08A | 29JUL08A | | | II Rough In | | |
| Excernion fractory Brick Excernion for Fuel Oil Tanks 20 100 234ULGBA 234ULGBA | 2691 | Plumbing In Wall Rough In | 6 | | 0 | 11JUL08A | 29JUL08A | | 21JUL08A | 29JUL08A | | | Roughin | | |
| Exercision for Fuel Oil Tanks 20 100 0 23JULOGA 29JULOGA 29JULOG | 2741 | Exterior Masonry Brick | 8 | | 0 | 21JUL08A | 29JUL08A | | 21JUL08A | 29JUL08A | | | Brick | | |
| See Fine Oil Tanke See Fin | 3870 | -i | 50 | | 0 | 23JUL08A | 29JUL08A | | 23JUL08A | 29JUL08A | | Excavation for Fu | lel Oil Tanks | | |
| Fige Clair of House 10 0 10 31 ULLOBA 18 JULOBA 19 JULOBA 18 JULOBA 18 JULOBA 18 JULOBA 19 JULOBA 18 JULOBA 19 JUL | 3880 | 1 | 2 | | 5 | 31JUL08 | 06AUG08 | 17 | 25AUG08 | 29AUG08 | 4 | Set Fuel Oil Tan | \$ | | |
| Masenty Load Bearing Wats Grin hee | 360 | FRP Ftgs Guard House | 10 | | 10 | 31JUL08* | 13AUG08 | | 28OCT08 | 10NOV08 | 62 | FRP Figs Guar | a House | *************************************** | |
| Electrical in Wall Rough in Sai | 2801 | T | | | 3 | 24JUL08A | 18AUG08 | မေ | 24JUL08A | 14NOV08 | 63 | Masonry Load | Bearing Walls Grn hse 2 | | |
| Mechanical in Wail Rough in 3 50 2 24JUL06A 15AJUL06A 11JAN069 101 Primining in Wail Rough in Primining in Wail Rough in 2 24JUL06A 11JAN069 101 Primining in Wail Rough in Primining in Wail Rough in 2 24JUL06A 11JAN068 101 11JAN06A 25JAN06A 25JAN | 2811 | T | | | 2 | 24JUL08A | 18AUG08 | 66 | 24JUL08A | 08JAN09 | 66 | Electrical In W | att Rough in | | |
| Piumbing in Wail Rough in 3 56 2 24 UU.08A 18 UU.08A 11 JANVOBA 11 JANVOBA 11 JANVOBA 11 JANVOBA 11 JANVOBA 29 JANVOBA 29 JANVOBA 15 JULOBA 15 J | 2821 | Mechanical In Wall Rough In | 6 | | 2 | 24JUL08A | 18AUG08 | 66 | 24JUL08A | 08JAN09 | 6 | MechanicalIn | Wall Rough In | | |
| FRP Curb and Gutter 20 45 11 270AAY08A 21NOV08 | 2831 | | 6 | | | 24JUL08A | 18AUG08 | 101 | 24JUL08A | 11JAN09 | 101 | Plumbing In W | all Rough in | *************************************** | |
| FRP Sidewalke 20 45 11 12AAYOBA 09DEC0B 52 12AAAYOBA 20FEB09 52 12AAAYOBA 15JULOBA 15J | 280 | FRP Curb and Gutter | 20 | | 1 | D7MAY08A | 21NOV08 | 47 | 07MAY08A | 29JAN09 | 47 | | RP Curb and Gutter | | |
| Install Windows | 280 | FRP Sidewalks | 8 | | <u></u> | 12MAY08A | 09DEC08 | 52 | 12MAY08A | | 52 | | FRP Sidewalks | | |
| Install Windows | KKIN | | | | | | | | | | | | | | |
| Outstain Windows 10 100 0 29A PR06A 15JUL08A 15JUL08 | 3250 | | 10 | L | 0 | 29A PROSA | 15JUL08A | | 29A PR08A | 15JUL08A | | Install Windows | | | |
| Curtainwall Framing 5 100 0 12APR08A 15JUL08A | 6210 | 1 | 10 | _ | 0 | 29A PROBA | 15JUL08A | | 29A PR08A | 15JUL08A | | Install Windows | | a (1) 1) 12 - | |
| Distant Windows 10 100 0 12MAY08A 15UL08A | 7210 | Т | 6 | | _ | 18JUN08A | 15JUL08A | | 18JUN08A | 15JUL08A | | Cartainwall Framir | <u></u> | | |
| Storefront Windows 10 100 12MAY08A 15UL08A 1 | 10210 | Install Windows | 7 | | 0 | 07A PR08A | 15JUL08A | | 07A PROBA | 15JUL08A | 1 | | | *************************************** | |
| Curtainwall/Storefront Framing 5 100 18JUN08A 15JUL08A 1 | 15210 | | 1 | | | 12MAY08A | 15JUL08A | | 12MAY08A | | | | | | |
| Install Windows 10 100 19MAY08A 15JUL08A 15 | 17220 | Curtainwall/Storefront Framing | " | | | 18JUND8A | 15JUL08A | | 18JUN08A | 15JUL08A | | | ont Framing | | |
| Install Windows 10 100 24APR08A 18JUL08A 24APR08A 18JUL08A 18 | 28200 | | 10 | | | 19MAY08A | 15JUL08A | | 19MAY08A | | | Install Windows | | | |
| 10 10 10 10 10 10 10 10 | 8220 | 1 | 1 | | | 24A PR08A | 18JUL08A | | 24A PR08A | 18JUL08A | | Install Windows | | 2020 , 201, 200 | |
| 0 Install Windows 10 100 O GSMAYOBA 18.ULOBA O GSMAYOBA 18.ULOBA O GSMAYOBA 18.ULOBA O GSMAYOBA O O GSMAYOBA O O O O O O O O O | 13220 | _ | 10 | | | 25APR08A | 18JUL08A | | 25A PR08A | 18JUL08A | | Install Windows | *** | | |
| Install Windows | 14220 | | 7 | | | OSMAYOBA | 18JUL08A | | 05MAY08A | | | | | *************************************** | |
| 07.4EP06 | 16220 | | 1 | | | OSMAYOBA | 18JUL08A | | 05MAY08A | | | ₹. | | | |
| 91.ALL08 06.ALG08 09 17 INTERPRESENTATION OF THE ACTIVITY | art Date | 01SEPU6 07.JAN10 | | | Early Progr | Bar | | Tomp | kins Builder | s Inc. | Sheet 1 of 10 | | Revision | Checked | Approved |
| | ta Date n Date | 31.UL08 06AUG08 09:17 | | | Critics | el Activity | Ø | t. Elizab | eth - Updat | e 7731/08 | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |



| 100 Str 27230 Str 27240 Ins 29200 Ins 7220 Ins 30210 Str 31215 Ste | Description Strip Window Framing | 2 2 5 | Comp 1 | Dur Start | | Float | _ | Finish | Float U | ONOS Y C P W W I I P ON C |
|--|--------------------------------------|-------|--------|------------|----------|--------|-------------------|----------|----------|------------------------------------|
| | trip Window Framing | 15 | 100 | | | | | | ľ | |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | 0 01JULU8A | 18JUL08A | 5 | 01JUL08A 1 | 18JUL08A | | _ |
| 1-1-1-1- | Install Strip Windows | n | 100 | O 01JULO8A | 18JUL08A | 0 | 01JUL08A 1 | 18JUL08A | | Install Strip Windows |
| 1-1-1-1 | Install Windows | S. | 80 | 1 19MAY08A | 3170108 | 31 18 | 31 19MAY08A 1 | 15SEP08 | 3. | nstall Windows |
| —————————————————————————————————————— | Install Curtain Wall Glass | m | 20 | 2 21JUL08A | 01AUG08 | 3 21 | 3 21JUL08A 0 | 08AUG08 | ю | Install Curtain Wall Glass |
| | Standing Seam Metal Roof | 12 | 80 | 2 15APR08A | 01AUG08 | -18 15 | -18 15APR08A 0 | 08JUL08 | -18 | Standing Seam Metal Roof |
| - | Standing Seam Metal Roof | 12 | .80 | 2 15APR08A | 05AUG08 | -2 15 | 15APR08A 0 | 01AUG08 | -2 | Standing Seam Metal Roof |
| | Curtainwall/ Storefront Windows | 9 | 90 | 5 12MAY08A | 06AUG08 | 1 12 | 12MAYOBA 0 | 07AUG08 | 1 | Curtainwall/ Storefront Windows |
| | Install Strip Window Framing | ď | 0 | 5 02JUN08A | 06AUG08 | 10 02 | 02JUNOBA 2 | 20AUG08 | 10 | Install Strip Window Framing |
| | 19210 Install Windows | 5 | 8 | 2 12MAY08A | 08AUG08 | 30 12 | 30 12MAY08A 2 | 22SEP08 | 30 | Install Windows |
| 20210 Ins | Install Windows | 5 | 80 | 2 12MAY08A | 12AUG08 | 30 12 | 30 12MAY08A 2 | 24SEP08 | 30 | Install Windows |
| | Install Strip Windows | 9 | 0 | 5 02JUN08A | 13AUG08 | 10 02 | 02JUNOBA 2 | 27AUG08 | 10 | Install Strip Windows |
| | Install Windows | 5 | 0 | 10 31JUL08 | 13AUG08 | 12 18 | 18AUG08 2 | 29AUG08 | 12 | Install Windows |
| 42200 In: | Install Windows | 10 | 0 | 10 31JUL08 | 13AUG08 | 39 26 | 25SEP08 0 | 080CT08 | 39 | linstali Windows |
| 22230 St | Storefront Windows | 2 | 80 | 2 16JUN08A | 18AUG08 | 28 16 | 28 16JUN08A 2 | 26SEP08 | 28 | Storefront Windows |
| 23240 In | 23240 Install Metal Panel Siding | 5 | 20 | 5 21JUL08A | 20AUG08 | 10 2. | 10 21JUL08A 0 | 04SEP08 | 9 | Install Metal Panel Siding |
| 27250 In | Install Metal Panel Siding | 10 | 20 | 5 21JUL08A | 20AUG08 | 38 2. | 38 21JUL08A 1 | 14OCT08 | 38 | Install Metal Panel Siding |
| 9170 In | Install Green Roof | 5 | 9 | 4 07APR08A | 18JAN09 | 50 0: | 50 DZAPROBA 2 | 27MAR09 | 50 | Install Green Roof |
| INTERIOR | OR | | | | | | | | | |
| 3405 No | Non Load Bearing Masonry Walls | 15 | 100 | 0 05SEP07A | O3JULOSA | ŏ | 05SEP07A 03JUL08A | 33JUL08A | ā | Nor Load Bearing Masonry Walls |
| | In Wall Mechanical | 5 | 100 | 0 05SEP07A | 03JUL08A | ő | 05SEP07A C | 03JUL08A | | In Wall Mechanical |
| 1 | in Wall Electrical RI | 15 | 100 | 0 05SEP07A | 03JUL08A | ö | 05SEP07A | 03JUL08A | | n Vall Electrical Ri |
| 8405 N | Non Load Bearing Masonry Walls | 15 | 100 | 0 26SEP07A | OBJULOBA | Ñ | 26SEP07A C | 03JUL08A | Ī | No. Load Bearing Masonry Walls |
| | In Wall Mechanical | 15 | 100 | 0 26SEP07A | 03JUL08A | 2 | 26SEP07A C | 03JUL08A | | In Vall Mechanical |
| 6420 In | In Wall Electrical RI | 15 | 100 | 0 26SEP07A | 03JUL08A | Ñ | 26SEP07A (| 03JUL08A | | In Wall Electrical RI |
| 13405 N | 13405 Non Load Bearing Masonry Walls | 15 | 100 | 0 250CT07A | O3JULOSA | 2 | 250CT07A 0 | 03JUL08A | | Not Load Bearing Masonry Walls |
| 13415 In | Install Door Frames | C) | 9 | 0 01NOV07A | D3JULO8A | 0 | 01NOV07A | 03JUL08A | | Install Door Frames |
| _ | Install Panels Electrical | 33 | 100 | O 02JUN08A | 03JUL08A | O | 02JUN08A | 03JUL08A | | Install Panels Electrical |
| + | Set Penthouse Mechanical Equipment | 10 | 9 | O D3MARD8A | 03JUL08A | 0 | OSMAROBA OSJULOBA | 03JUL08A | | Set Penthouse Mechanical Equipment |
| - | Above Ceiling Plumbing | 9 | 5 | 0 24MAR08A | 03JUL08A | 2 | 24MAROSA 03JULOSA | 03JUL08A | | |
| 9405 N | Non Load Bearing Masonry Walts | 15 | 100 | 0 09OCT07A | 10JUL08A | 0 | 09OCT07A 10JUL08A | 10JUL08A | | March Load Bearing Masonry Walls |
| 9410 In | In Wall Mechanical | 15 | 100 | 0 17OCT07A | 10JUL08A | - | 17OCT07A 10JUL08A | 10JUL08A | | In Wall Mechanical |
| 9415 In | install Door Frames | S | 100 | 0 09OCT07A | 10JUL08A | 0 | 09OCT07A | 10JUL08A | | Initali Door Frames |
| + | In Wall Electrical R1 | 15 | 5 | 0 17OCT07A | 10JUL08A | | 170CT07A | 10JUL08A | | In Wall Electrical Ri |
| | Above Ceiling Plumbing | 5 | 9 | 0 17OCT07A | 10JUL08A | - | 170CT07A | 10JUL08A | | Atrove Celling Plumbing |



| | | | Г | | | | | | | 7.00 | |
|----------|---|--------------|-------|------|------------|----------|-------|-------------------|----------|---------------------------------------|---|
| Activity | Activity | orig prig | Compo | Rem | Start | Finish | Fioat | Start | - | Float U | 2008 2008 2008 2008 2008 2 |
| 2000 | Electrical Food | | | | 170CT07A | | | 170CT07A 1 | 10JUL08A | Ē | ctrical Feeder Rough-In |
| 9440 | | 2 | 2 | 1 | 77 | | 1 | 420200 | 400 | | etrical Branch RI |
| 9450 | Electrical Branch RI | 15 | 6 | 0 | 170CT07A | 10JUL08A | 7 | 17OCT07A 10JULUBA | COULDEA | | |
| 21400 | Scaffold for Non Load Bearing | S | 100 | 0 | 0 17DEC07A | 11JUL08A | 1; | 17DEC07A 11JUL08A | 13UL08A | Š | |
| 21410 | Non Load Bearing Masonry Walts | 15 | 100 | 0 | 0 17DEC07A | 11JUL08A | | 17DEC07A 11JUL08A | 1JUL08A | ¥ | |
| 21415 | - 1 | 15 | 100 | 0 | 0 17DEC07A | 11JUL08A | - | 17DEC07A 11JUL08A | 1JUL08A | | |
| 21420 | | 5 | 100 | 0 | 0 17DEC07A | 11JUL08A | 1. | 17DEC07A 11JUL08A | 13UL08A | | |
| 21425 | | 15 | 100 | 0 | 0 17DEC07A | 11JUL08A | - | 17DEC07A 11JUL08A | 1JUL08A | | |
| 21430 | _ | 20 | 100 | 0 28 | 28FEB08A | 11JUL08A | 21 | 28FEB08A 1 | 11JUL08A | HW | ove Ceiling Duct Mains and Branches RI |
| 21435 | | 9 | 100 | 0 21 | 21JAN08A | 11JUL08A | 7 | 21JAN08A 1 | 11JUL08A | 4 | Attove Ceiling Plumbing |
| 21440 | | 10 | 100 | 0 21 | PANORA | 11JUL08A | 7 | 21JAN08A 1 | 11JUL08A | 4 | Attove Ceiling Mechanical Pipe |
| 21445 | | 9 | 100 | 0 | 21JAN08A | 11JUL08A | Ŋ | 21JAN08A 1 | 11JUL08A | | Electrical Feeder Rougham |
| 21450 | | 15 | 100 | 0 21 | 1JAN08A | 11JUL08A | 2 | 21JAN08A 1 | 11JUL08A | Ш | Electrical Branch RI |
| 22675 | Above Ceiting Plumbing | 9 | 100 | - | 0 10MAR08A | 11JUL08A | Ŧ | 10MAR08A 1 | 11JUL08A | S | Arbove Ceiling Plumbing |
| 22680 | 22680 Above Ceiling Electrical Rough in | 2 | 9 | 0 | 0 10MAR08A | 11JUL08A | 11 | 10MAR08A 1 | 113UL08A | 4 | Attove Ceiting Electrical Rough In |
| 23410 | Non Load Bearing Masonry Walls | 15 | 100 | - | 0 17DEC07A | 11JUL08A | 1 | 17DEC07A 1 | 11JUL08A | Z | Non Load Bearing Masonry Walls |
| 23415 | | 15 | 901 | 0 | 0 17DEC07A | 11JUL08A | - | 17DEC07A 1 | 11JUL08A | <u></u> | In Wal Mechanica |
| 23420 | Install Door Frames | 2 | 5 | 6 | 0 17DEC07A | 11JUL08A | - | 17DEC07A 1 | 11JUL08A | <u> </u> | tall Door Frames |
| 23425 | | 15 | 100 | ō | 0 17DEC07A | 11JUL08A | - | 17DEC07A | 11JUL08A | ֓֞֞֞֓֞֓֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓ | In Wall Electrical RI |
| 23430 | | 20 | 100 | 0 2 | 21JAN08A | 11JUL08A | 2 | 21JAN08A | 11JUL08A | S | Love Celling Duct Mains and Branches RI |
| 23435 | Above Ceiling Plumbing | 9 | 100 | 0 | 0 17DEC07A | 11JUL08A | 1 | 17DEC07A | 11JUL08A | AF | Love Celling Plumbing |
| 23440 | Above Ceiling Mechanical Pipe | 10 | 9 | 0 | 0 17DEC07A | 11JUL08A | 1 | 17DEC07A | 11JUL08A | 1 | Attove Ceiling Mechanical Pipe |
| 23445 | | 0 | 100 | 0 | 0 14JAN08A | 11JUL08A | 1 | 14JAN08A | 11JUL08A | " | Electrical Feeder Rough⊣n |
| 23450 | Electrical Branch RI | 15 | 9 | 0 | 0 14JANOBA | 11JUL08A | - | 14JAN08A | 11JUL08A | | Secrical Branch Ri |
| 30565 | Spray Fireproof | 5 | 100 | 0 2 | 27JUN08A | 11JUL08A | (A) | 27JUN08A | 11JUL08A | 3 | Spray Fireproof |
| 31570 | 1 | 5 | 100 | 0 | 0 23JUND8A | 11JUL08A | N | 23JUN08A | 11JUL08A | | Spray Firebroof |
| 41635 | Metal Stud Partitions | 10 | 100 | 0 | 0 12MAY08A | 11JUL08A | | | 11JUL08A | | Metal Stud Partitions |
| 41690 | Scaffold for Masonry Walls | 4 | 100 | 0 | 0 04FEB08A | 11JUL08A | J | 04FEB08A | 11JUL08A |) | |
| 41695 | Masonry Non Load Bearing Walls | 10 | 100 | 0 | 0 04FEB08A | 11JUL08A | ٠ | 04FEB08A | 11JUL08A | | |
| 41700 | + | 10 | 100 | 0 | 0 04FEB08A | 11JUL08A | U | 04FEB08A | 11JUL08A | | |
| 41705 | In Wall Mechanical Rough In | 10 | 100 | 0 | 04FEB08A | 11JUL08A | J | 04FEB08A 11JUL08A | 11JUL08A | <u>-</u> | |
| 42640 | + | 4 | 100 | 0 | 01FEB08A | 14JUL08A | 3 | 01FEB08A 14JUL08A | 14JUL08A | Š | |
| 42865 | 1- | 20 | 100 | 0 | 02JUN08A | 14JUL08A | ٥ | 02JUN08A 14JUL08A | 14JUL08A | | - |
| 7405 | Non Load Bearing Masonry Walls | 15 | 100 | 0 | 080CT07A | 15JUL08A | J | 080CT07A 15JUL08A | 15JUL08A | | Nan Load Beanng Masonry Walls |
| 7410 | _ | 15 | 100 | 0 | 230CT07A | 15JUL08A | .,, | 23OCT07A 15JUL08A | 15JUL08A |]- | in Wall Mechanical |
| 7420 | 7420 in Wall Electrical RI | 15 | 9 | ٥ | 0 17OCT07A | 15JUL08A | , | 170CT07A 15JUL08A | 153UL08A | | In Wall Electrical RI |

EXHIBIT N

PART 3



| Q Q | Description | Š | Comp | 50 | Start | HINSH | Float | Start | Linson | LIOSE CI | |
|-------|--------------------------------------|----|------|------|------------|----------|----------------|-------------------|----------|--|--|
| - | 1 Branches | 20 | 100 | 0 | 0 28FEB08A | 15JUL08A | 28 | 28FEB08A | 15JUL08A | | enthouse Duct Mains and Branches RI |
| 1 | Set VAV(s) | 15 | 100 | 0 0 | 0 04JUN08A | 15JUL08A | 40 | 04JUN08A | 15JUL08A | S | S-t VAV(s) |
| | Penthouse Duct Mains and Branches | 2 | 100 | | 0 15MAR08A | 15JUL08A | 1 22 | 15MAR08A | 15JUL08A | | nthouse Duct Mains and Branches RI |
| | Electrical Feeder Rough-in | 15 | 100 | | 0 11APROBA | 15JUL08A | 11 | 11APR08A | 15JUL08A | <u> </u> | |
| | Electrical Branch Rough-In | 15 | 100 | | 0 11APROBA | 15JUL08A | 1 | 11APR08A | 15JUL08A | | |
| 440 | 12440 Mechanical Piping Rough In | 28 | 100 | | 0 05MAY08A | 15JUL08A | ő | 05MAY08A | 15JUL08A | E | mechanical Piping Rough In |
| 450 | 26450 Hang and Insulate One Side GYB | 15 | 100 | 0 07 | 7JUL08A | 15JUL08A | ò | 07JUL08A | 15JUL08A | . | and insulate One Side GYB |
| 41400 | Scaffold for Non Load Bearing | 'n | 100 | | 0 11FEB08A | 15JUL08A | Ė | 11FEB08A | 15JUL08A | Š | |
| | Non Load Bearing Masonry Walls | 15 | 100 | 0 11 | 1FEB08A | 15JUL08A | 11 | 11FEB08A | 15JUL08A | Ž | en Load Bearing Masonry Walls |
| 410 | 41410 In Wall Mechanical | 15 | 100 | 0 | 1FEB08A | 15JUL08A | 10 | 11FEB08A | 15JULOBA | | Ir Wall Mechanical |
| 41415 | Install Door Frames | 5 | 100 | 0 | 1FEB08A | 15JUL08A | +- | 11FEB08A | 15JUL08A | Ĭ., | nstall Door Frames |
| | 41420 In Wall Electrical RI | 15 | 5 | 0 | 1FEB08A | 15JULOBA | - | 11FEB08A | 15JUL08A | <u> </u> | |
| 41425 | Above Ceiling Duct Mains and | 20 | 5 | | 0 12MAY08A | 15JUL08A | ; 2 | 12MAY08A | 15JUL08A | <u>ح</u> | |
| | | 10 | 100 | L | 0 26FEB08A | 15JUL08A | ň | 26FEB08A | 15JUL08A | 4 | |
| 41435 | Above Ceiling Mechanical Pipe | 10 | 100 | | 0 12MAY08A | 15JUL08A | | 12MAY08A | 15JUL08A | 4 | |
| | | 10 | 100 | | 0 25FEB08A | 15JUL08A | Ř | 25FEB08A | 15JUL08A | | |
| | Electrical Branch RI | 15 | 100 | | 0 25FEB08A | 15JUL08A | ñ | 25FEB08A | 15JUL08A | | Electrical Branch RI |
| | Hang and insulate One Side GYB | 10 | 100 | | O OTJULOBA | 15JUL08A | 0 | 07JUL08A | 15JUL08A | 3 | = " |
| 1525 | Ceramic Tile | 7 | 100 | 0 | 10JUN08A | 18JUL08A | Ī | 10JUN08A | 18JUL08A | | Osramic Tile |
| | Ceramic Tile | 7 | 100 | | 0 12JUN08A | 18JUL08A | + | 12JUN 08A | 18JUL08A | Ī | |
| 4485 | Frame Drywall Ceiling | 20 | 100 | 0 | 24A PR08A | 18JUL08A | 2 | 24APR08A | 18JUL08A | 4 | dament . |
| 5525 | Ceramic Tile | 7 | 100 | 0 | ZMAY08A | 18JUL08A | 2 | 27MAY08A | 18JUL08A | <u>] </u> | C pramic Tile |
| 18415 | Penthouse Duct Mains and Branches | 20 | 100 | 0 2 | 1MAR08A | 18JULOBA | 2 | 21MAROSA 18JULOSA | 18JUL08A | | Parthouse Duct Mains and Branches RI |
| 18430 | Above Ceiling Plumbing | 10 | 5 | | O OSMAYORA | 18JUL08A | 0 | | 18JUL08A | | Apove Celling Plumbing |
| 18445 | Set VAV(s) | 15 | 100 | | O OZJUNOSA | 18JUL08A | 0 | 02JUN08A | 18JUL08A | | Set VAV(s) |
| 24415 | Penthouse Duct Mains and Branches | 20 | 100 | _ | 0 24MAROSA | 18JUL08A | N | 24MARO8A 18JULO8A | 18JUL08A | | Penthouse Duct Mains and Branches RI |
| 24445 | | 15 | 5 | | O OZJUNOBA | 18JUL08A | 0 | 02JUN08A | 18JUL08A |] | SF VAV(s) |
| 17425 | | 20 | 100 | | 0 16JAN08A | 25JUL08A | - | 16JAN08A | 25JUL08A | | Above Ceiling Duct Mains and Branches Ri |
| 17430 | | 5 | 100 | 0 | 16JAN08A | 25JUL08A | - | 16JAN08A | 25JUL08A | | bove Celling Plumbing |
| 17435 | | 우 | 100 | 0 | 17MAR08A | 25JUL08A | | 17MAR08A | 25JUL08A | | Metal Stud Partitions |
| 17440 | | 10 | 100 | 0 | D3JANOBA | 25JUL08A | ٥ | 03JAN08A | 25JUL08A | | Lbove Celling Mechanical Pipe |
| 17445 | Electrical Feeder Rough-I | 9 | 100 | 0 | 16JAN08A | 25JUL08A | | 16JAN08A | 25JUL08A | | Betrical Feeder Rough√n |
| 17450 | | 2 | 100 | | 0 16JAN08A | 25JUL08A | | 16JAN08A | 25JUL08A | | h Wall Mechanical Rough In - GYB Wall |
| 17455 | | 15 | 9 | ٥ | 16JAN08A | 25JUL08A | - | 16JAN08A | 25JUL08A | | Electrical Branch RI |
| | | | | | | | | | | COCHICAGO | |



| Activity | Activity | Orig | Comp | Rem: Early Dur Stært | Early Finish | Total Late | Late Finish | Total Float U | 2008 2008 2008 2009 2009 2010 2010 2010 2010 2010 2010 |
|----------|-----------------------------------|------|------|-------------------------|-----------------|------------|-------------------|------------------|--|
| 14425 | Above Ceiling Duct Mains and | + | 100 | 26 | _ | 26 | A 28JUL08A | | ve Ceiling Duct Ma |
| 14430 | Above Celling Plumbing | 5 | 100 | 0 19NOV07A | 28JUL08A | 19NOV07A | 7A 28JUL08A | | Above Ceiling Plumbing |
| 14435 | Metal Stud Partitions | ē | 100 | 0 26NOV07A | 28JUL08A | 26NOV0 | 26NOV07A 28JUL08A | | Metal Stud Partitions |
| 14440 | Above Ceiling Mechanical Pipe | .0 | 100 | 0 19NOV07A | ZBJUL08A | 19NOV0 | 19NOV07A 28JUL08A | | Above Ceiling Mechanical Pipe |
| 14445 | Electrical Feeder Rough-In | 0, | 100 | 0 19NOV07A | 28JUL08A | 19NOV0 | 19NOV07A 28JUL08A | | Electrical Feeder Rough-In |
| 14450 | In Wall Mechanical Rough In - GYB | ιn | 100 | 0 26NOV07A | 28JUL08A | 26NOV0 | 26NOV07A 28JUL08A | | Mall Mechanical Rough In - GYB Wall |
| 14455 | Electrical Branch RI | 15 | 100 | 0 19NOV07A | 28JUL08A | 19NOV0 | 19NOV07A 28JUL08A | | Electrical Branch RI |
| 14460 | In Wall Electrical RI - GYB Wall | 5 | 9 | 0 26NOV07A | 28JUL08A | 26NOV0 | 26NOV07A 28JUL08A | | n Wall Electrical RI - GYB Wall |
| 14475 | | 3 | 9 | O OZJUNOBA | 28JUL08A | 02JUN08A | A 28JUL08A | | nstall Panels Electrical |
| 15400 | Scaffo | Ω. | 9 | 0 22OCT07A | 28JUL08A | 220CT0 | 220CT07A 28JUL08A | | Scaffold for Non Load Bearing Masonry |
| 15405 | Non Load Bearing Masonry Walls | 15 | 100 | 0 220CT07A | 28JUL08A | 220CT0 | 220CT07A 28JUL08A | | Non Load Bearing Masonry Walls |
| 15410 | \neg | 15 | 100 | 0 220CT07A | 28JUL08A | 220CT0 | 22OCT07A 28JUL08A | | n Wall Mechanical |
| 15415 | 1 | 5 | 100 | 0 22OCT07A | 28JUL08A | 220CT0 | 220CT07A 28JUL08A | | nstall Door Frames |
| 15420 | in Wall Electrical Ri | 15 | 100 | 0 220CT07A | 28JUL08A | 220CT0 | 220CT07A 28JUL08A | | n Wall Electrical RI |
| 15430 | -1- | 5 | 100 | 0 220CT07A | 28JUL08A | 22OCT0 | 220CT07A 28JUL08A | | Above Ceiling Plumbing |
| 15440 | 1 | 5 | 100 | 0 19NOV07A | 28JUL08A | 19NOV0 | 19NOV07A 28JUL08A | | Above Ceiling Mechanical Pipe |
| 15445 | | 10 | 100 | 0 220CT07A | 28JUL08A | 22OCT0 | 220CT07A 28JUL08A | | Electrical Feeder Rough-In |
| 15455 | Electrical Branch RI | 15 | 5 | 0 220CT07A | 28JUL08A | 22OCT0 | 220CT07A 28JUL08A | | Electrical Branch RI |
| 16425 | Above Ceiling Duct Mains and | 20 | 50 | 0 26NOV07A | 28JUL08A | ZGNOVO | 26NOV07A 28JUL08A | | Above Ceiling Duct Mains and Branches RI |
| 16430 | Above Ceiling Plumbing | 10 | 100 | 0 26NOV07A | 28JUL08A | ZGNOVO | 26NOV07A 28JUL08A | | Above Ceiling Plumbing |
| 16435 | Metal Stud Partitions | 9 | 100 | 0 03DEC07A | 28JUL08A | 03DEC0 | 03DEC07A 28JUL08A | | Metal Stud Partitions |
| 16440 | - | 9 | 100 | 0 26NOV07A | 28JUL08A | 26NOV0 | 26NOV07A 28JUL08A | | Above Ceiling Mechanical Pipe |
| 16445 | Electrical Feeder Rough-In | 5 | 100 | 0 26NOV07A | 28JUL08A | 20NOV0 | 26NOV07A 28JUL08A | | Sectrical Feeder Rough-In |
| 16450 | - | 9 | 100 | 0 03DEC07A | 28JUL08A | O3DECO | 03DEC07A 28JUL08A | | n Wall Mechanical Rough In - GYB Wall |
| 16455 | 7- | 15 | 100 | 0 26NOV07A | 28JUL08A | 26NOV07A | 7A 28JUL08A | | Electrical Branch RI |
| 16460 | | 9 | 9 | 0 03DEC07A | 28JUL08A | 03DEC07A | 7A 28JUL08A | | Nail Electrical RI - GYB Wall |
| 26400 | Scaffold for Non Load Bearing | S | 5 | 0 04FEB08A | 28JUL08A | 04FEB08A | 3A 28JUL08A | | Scaffold for Non Load Bearing Masonry |
| 26405 | 1 | 20 | 100 | 0 04FEB08A | ZBJUL08A | 04FEB08A | SA 28JUL08A | | Non Load Bearing Masonry Walls |
| 26410 | | 8 | 100 | 0 04FEB08A | 28JUL08A | 04FEB08A | BA 28JULOBA | | n Wall Mechanical |
| 26415 | | S | 100 | 0 04FEB08A | 28JUL08A | 04FEB08A | BA 28JULOBA | | nstall Door Frames |
| 26420 | In Wall Electrical RI | 20 | 100 | 0 04FEB08A | 28JUL08A | 04FEB08A | 8A 28JUL08A | | n Wall Electrical R |
| 26425 | _ | 15 | 100 | 0 14APR08A | 28JUL08A | 14A PR08A | BA 28JUL08A | 6 | Metal Stud Partitions |
| 26430 | Above Ceiling Duct Mains and | 20 | 100 | O 30JANOBA | 28JUL08A | 30JAND8A | SA 28JUL08A | 4 | Above Celling Duct Mains and Branches RI |
| 26435 | | 9 | 100 | 0 14APR08A | 28JUL08A | 14A PR08A | 8A 28JUL08A | | |
| 26440 | | 9 | 100 | 0 14APR08A | 28JUL08A | 14APR08A | 8A 28JUL08A | — | n Wall Electrical RI - GYB Wall |

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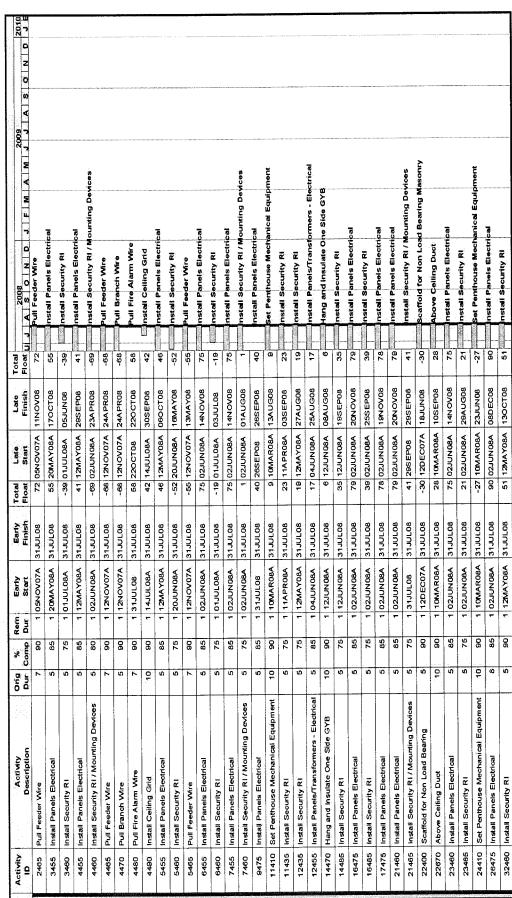


| | | | 3 | Start | Finish | 5 | Start | Finish | Float U | A S O N D J F M A W J J A S O N D |
|--|--|------------------------|----------------------------------|--|--|--|---|---|--|---|
| Above Ceiling Plumbing | 15 | | | | | | 21JAN08A | 28JUL08A | | ve Ceiling Plumbing |
| | 15 | 100 | 0 | Τ | 28JUL08A | 2 | | 28JUL08A | | Above Ceiling Mechanical Pipe |
| | 15 | 100 | 0 | Т | 28JUL08A | Ť | | 28JUL08A | | Electrical Feeder Rough-In |
| | 8 | 100 | 0 | | 28JUL08A | + | 1 | ZBJULOBA | | Electrical Branch RI |
| _ | 2 | 100 | 0 | Τ. | 28JUL08A | ń | 4MAR08A | 28JUL08A | | Above Ceiling Plumbing |
| _ | C | 5 | 0 | | 30JUL08A | - | 7DEC07A | 30JUL08A | | Scaffold for Non Load Bearing Masonry |
| | 15 | ₽ | 0 | | 30JUL08A | - | | 30JUL08A | | Non Load Bearing Masonry Walls |
| | 15 | 5 | 0 | | 30JUL08A | - | | 30JUL08A | | n Wall Mechanical |
| + | 5 | 5 | 0 | | SOJULOSA | F | | 30JUL08A | | Install Door Frames |
| + | 15 | 100 | 0 | | 30JUL08A | - | | 30JUL08A | | n Wall Electrical RI |
| - | 9 | 100 | 0 | ANOBA | 30JUL08A | 0 | | 30JUL08A | | Above Ceiling Plumbing |
| 1 | 10 | 100 | 0 | DZJANOBA | 30JUL08A | 0_ | | 30JUL08A | | Above Ceiling Mechanical Pipe |
| - | 5 | 5 | 0 | 17DEC07A | SOJULOBA | - | 7DEC07A | 30JUL08A | | Electrical Feeder Rough4n |
| 1 | 15 | 100 | | 17DEC07A | 30JUL08A | - | 7DEC07A | 30JUL08A | <u> </u> | Electrical Branch RI |
| 1 | 5 | 5 | 0 | 12NOV07A | 30JUL08A | - | 2NOV07A | 30JUL08A | | Scaffold for Non Load Bearing Masonry |
| - | 15 | 100 | 0 | 12NOV07A | SOJULOBA | - | 2NOV07A | 30JUL08A | <u> </u> | Non Load Bearing Masonry Walls |
| | 15 | 5 | 0 | 12NOV07A | 30JUL08A | - | ZNOV07A | 30JUL08A | | n Wall Mechanical |
| | r ₂ | 5 | 0 | 12NOV07A | 30JUL08A | | | 30JUL08A | | minstall Door Frames |
| - | 15 | 100 | 0 | 12NOV07A | 30JUL08A | - | | 30JUL08A | | n wall Electrical RI |
| - | 5 | 100 | 0 | 10DEC07A | 30JUL08A | - | | 30JUL08A | <u>. </u> | Above Ceiling Plumbing |
| _ | 10 | 9 | L | OSJANOBA | 30JUL08A | U | | 30JUL08A | | Above Ceiling Mechanical Pipe |
| _ | 5 | 100 | 0 | 12NOV07A | 30JUL08A | | | 30JUL08A | | Electrical Feeder Rough-In |
| 1 | 15 | 100 | ٥ | 12NOV07A | 301UL08A | ľ | | 30JUL08A | | Electrical Branch RI |
| | ĽO. | 95 | 0 | 01NOV07A | 3070L08 | -410 | | 90NNrzo | 4 | nstall Door Frames |
| +- | 2 | 100 | | 10MAR08A | | ı | IOMAROSA | | | |
| + | 15 | 100 | .0 | 19NOV07A | | , | 19NOV07A | | | |
| 14415 Install Door Frames | 5 | 100 | | 19NOV07A | | 1 | 19NOV07A | | | |
| 14420 In Wall Electrical RI | 15 | 100 | 0 | 19NOV07A | | | 19NOV07A | | | |
| 42645 Set & Connect Switchboards | S | 100 | 0 | 12MAY08A | | | 12MAY08A | | Ŝ | * |
| 42695 Install/Connect MCC | 15 | 100 | 0 | 27MAY08A | | ,, | 27MAY08A | | is L | |
| Install Panels Electrical | 2 | 85 | - | 19MAY08A | 31JUL08 | 61 | 19MAY08A | 270CT08 | 61 | Install Panels Electrical |
| 1460 Pull Feeder Wire | 7 | 90 | - | 27SEP07A | 31,500 | 62 2 | 27SEP07A | 280CT08 | 62 | Pull Feeder Wire |
| Install Security R1 | 5 | 75 | - | 3170108 | 31JUL08 | -54 | 14MAY08 | 14MAY08 | -54 | Install Security RI |
| Т | 5 | 85 | | 20MAY08A | 31JUL08 | 69 | 20MAY08A | 06NOV08 | 69 | nstall Panels Electrical |
| Т | 2 | | | 20MAY08A | 31JUL08 | 6 | | 26SEP08 | 6 | nstall Security RI |
| 26445 26465 26466 26466 26466 26466 33470 19400 19400 19400 19400 19410 19 | Above Ceiling Plumbing Above Ceiling Mechanical Pipe Electrical Freder Rough-In Electrical Branch RI Above Ceiling Plumbing Scaffold for Non Load Bearing Non Load Bearing Masonry Wal In Wall Bectrical RI Above Ceiling Plumbing Above Ceiling Plumbing In Wall Electrical RI Scaffold for Non Load Bearing Non Load Bearing Masonry Wal In Wall Bectrical RI Scaffold for Non Load Bearing Non Load Bearing Mechanical Install Door Frames In Wall Mechanical Install Door Frames In Wall Electrical RI Above Ceiling Mechanical Equ In Wall Electrical RI Set Penthouse Mechanical Install Door Frames In Wall Bectrical RI Set & Connect Switchboards Install Boner Frames In Wall Electrical Install Banels Electrical Pull Feeder Wre Install Security RI Install Panels Electrical Install Branels Electrical Install Branels Electrical Install Branels Electrical Install Branels Electrical | Above Ceiling Plumbing | Above Ceiling Plumbing 15 10 | Above Ceiling Plumbing 15 100 c Above Ceiling Mechanical Pipe 15 100 c Electrical Feeder Rough-In 15 100 c Electrical Earnch RI 20 100 c Above Celling Plumbing 10 100 c Non Load Bearing Masonry Walls 15 100 c In Wall Mechanical 15 100 c In Wall Electrical RI 15 100 c Above Ceiling Plumbing 10 10 c Above Ceiling Mechanical RI 15 100 c In Wall Electrical RI 15 100 c In Wall Electrical RI 15 100 c In Wall Mechanical 15 100 c In Wall Electrical Ru 15 100 c Install Door Frames 5 100 c Install Door Frames 5 100 c Install Boror Frames 5 100 c In | Above Celing Plumbing 15 100 0 21JAN08A Above Celing Mechanical Pipe 15 100 0 21JAN08A Electrical Feeder Rough-in 15 100 0 14APR08A Electrical Feeder Rough-in 10 100 0 14APR08A Above Celling Plumbing 10 100 0 17DEC07A Non Load Bearing Masonry Walls 15 100 0 17DEC07A In Vall Mechanical 15 100 0 17DEC07A In Vall Electrical RI 15 100 0 17DEC07A Above Celling Plumbing 10 100 0 17DEC07A Above Celling Plumbing 10 100 0 17DEC07A Above Celling Plumbing 15 100 0 17DEC07A In Vall Electrical Ri 15 100 0 12NOV07A Above Celling Plumbing 15 100 0 12NOV07A Above Celling Plumbing 15 100 0 12NOV07A Above Celling Plumbing 10 10 10 10 Above Celling Plumbing 10 10 < | Above Celling Plumbing 15 100 0 21JAN0BA Above Celling Mechanical Pipe 15 100 0 21JAN0BA Electrical Feeder Rough-in 15 100 0 14APR0BA Electrical Feeder Rough-in 15 100 0 14APR0BA Above Celling Plumbing 10 10 0 24MAR0BA Scarfold for Non Load Bearing 15 100 0 17DEC07A Non Load Bearing Masonry Walls 15 100 0 17DEC07A In Wall Mechanical Fibe 10 100 0 17DEC07A Above Celling Plumbing 10 100 0 17DEC07A In Wall Electrical Ril 15 100 0 17DEC07A Above Celling Mechanical Pipe 10 10 0 12NOV07A In Wall Mechanical Pipe 15 100 0 12NOV07A Above Celling Plumbing 15 100 0 12NOV07A Above Celling Plumbing 10 10 0 12NOV07A Above Celling Plumbing 10 10 0 12NOV07A Above Celling Plumbing 10 10 | Above Ceiling Mechanical Pipe 15 100 0 121AN08A 2BJUL06A Electrical Feeder Rough-in 10 100 0 14A-PROBA 2BJUL06A 100 14A-PROBA | Above Celling Plumbing 15 100 0 21JAN08A 21JAN08A 21JAN08A Above Celling Mechanical Pipe 15 100 0 21JAN08A 28JUL08A 11JAN08A Above Celling Mechanical Pipe 10 10 0 13JAN08A 28JUL08A 14JAPR0BA Bearling Feeder Rough-In 15 100 0 14APR0BA 28JUL08A 14APR0BA Booke Celling Plumbing 10 10 0 17DEC07A 30JUL08A 17DEC07A Non Load Bearing Machanical Relation 15 100 0 17DEC07A 30JUL08A 17DEC07A Above Celling Mechanical Relation 15 100 0 17DEC07A 30JUL08A 17DEC07A Above Celling Mechanical Relation 15 100 0 17DEC07A 30JUL08A 17DEC07A Above Celling Plumbing 15 100 0 17DEC07A 30JUL08A 17DEC07A Above Celling Mechanical Relation 15 100 0 17DEC07A 30JUL08A 17DEC07A | Above Celling Plumbing 15 100 0 21JAN08A 21JAN08A 21JAN08A Above Celling Plumbing 15 100 0 21JAN08A 28JUL08A 11JAN08A Above Celling Mechanical Plpe 15 100 0 13JAN08A 28JUL08A 14APR08A Beckrical Freeder Rough-In 15 100 0 14APR08A 28JUL08A 14APR08A Beckrical Branch RI 10 10 0 14APR08A 28JUL08A 14APR08A Scarfold for Non Load Bearing 15 100 0 17DEC07A 30JUL08A 17DEC07A Invall Mechanical RI 15 100 0 17DEC07A 30JUL08A 17DEC07A Above Celling Plumbing 10 10 0 17DEC07A 30JUL08A 17DEC07A Above Celling Plumbing 10 10 0 17DEC07A 30JUL08A 17DEC07A Above Celling Plumbing 10 10 0 17DEC07A 30JUL08A 17DEC07A Above Celling Plumbing 10 </td <td>Above Celling Mechanical Pipe 15 100 0 214AN08A 2 244AN08A 2 2</td> | Above Celling Mechanical Pipe 15 100 0 214AN08A 2 244AN08A 2 2 |

EXHIBIT N

PART 4





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| Activity | Activity Description | 5 5 | Comp | Rem | Start | Finish | Total Float | Late | Late Finish | Total Float Ul J | 2008 N D J F M A M J J A S O N D J E |
|----------|--|-----|------|-----|------------|----------------|----------------|----------------------|----------------|---------------------|--|
| 00000 | Set Deathories Machanical Fourinment | C | G | | 1 03MAR08A | 31,01,08 | 28 03M | á | 10SEP08 | П | Penthouse Mechanical Equipment |
| 22450 | | 2 | 3 | | | | 100 | | 0000 | | Set Penthouse Mechanical Equipment |
| 34420 | Set Penthouse Mechanical Equipment | 0 | 8 | | 1 USMARUSA | 317008 | 32 030 | | 24SEPU6 | ဂိ | |
| 5470 | Pull Branch Wire | 5 | 90 | | 1 12NOV07A | 014UG08 | -55 12N | -55 12NOV07A 1 | 14MAY08 | -55 | Pull Branch Wire |
| 5475 | Terminate Panels & Transformers | 'n | 75 | | 1 20JUNOBA | 01AUG08 | 46 20JU | 46 20JUN08A 0 | 07OCT08 | 46 | Terminate Panels & Transformers |
| 8455 | +- | 5 | 85 | | 1 02JUN08A | 01AUG08 | 61 02JU | 61 02JUNO8A 2 | 280CT08 | 61 | Install Panels Electrical |
| 8465 | | 7 | 70 | | 2 02JUN08A | 01AUG08 | 61 02J | 61 02JUN08A 2 | 280CT08 | 91 | Pull Feeder Wire |
| 9425 | Above Ceiling Duct Mains and | 20 | 06 | | 2 12NOV07A | 01AUG08 | -66 12N | -66 12NOV07A 2 | 29A PR08 | 99- | Above Celling Duct Mains and Branches Ri |
| 13465 | Pull Feeder Wire | ٨ | 70 | | 2 02JUN08A | 01AUG08 | 66 02J | 66 02JUNO8A 0 | 04NOV08 | 99 | Pull Feeder Wire |
| 17480 | | c) | 99 | | 2 02JUNOBA | 01AUG08 | 48 02JI | 48 02JUN08A 0 | 09OCT08 | 48 | install Security RI / Mounting Devices |
| 17665 | Electrical Branch Rough-In, Roof | 20 | 90 | | 2 02JUN08A | 01AUG08 | 77 02JR | 77 02JUN08A. 1 | 19NOV08 | | Electrical Branch Rough-In, Roof |
| 21645 | Set Equipment | 2 | 99 | | 2 11JUN08A | 01AUG08 | 77 1130 | 77 11JUN08A 1 | 19NOV08 | | Set Equipment |
| 22415 | Install Door Frames | 5 | 90 | | 1 12DEC07A | DEC07A 01AUG08 | -29 12D | -29 12DEC07A 2 | 20JUN08 | -29 | Install Door Frames |
| 23455 | Above Ceiling Fire Sprinkler Mains and | 8 | 8 | | 2 23JANDBA | 01AUG08 | 0 234 | 0 23JANOBA 0 | 01AUG08 | 0 | Above Ceiling Fire Sprinkler Mains and Branch RI |
| 32440 | Electrical Feeder Rough-in | 15 | 06 | 7 | 14A PR08A | 01AUG08 | 43 14A | 43 14APR08A 0 | 02OCT08 | 43 | Electrical Feeder Rough-In |
| 32450 | Electrical Branch Rough-In | 15 | 06 | | 2 14APR08A | 01AUG08 | 50 14A | 50 14APR08A 1 | 13OCT08 | - 20 | Electrical Branch Rough-In |
| 1475 | Pull Branch Wire | 5 | 8 | | 1 27SEP07A | 04AUG08 | 62 278 | 62 27SEP07A 3 | 300CT08 | 62 | Pull Branch Wire |
| 2470 | Pull Branch Wire | 2 | 06 | | 1 05NOV07A | 04AUG08 | 74 05N | 74 05NOV07A 17NOV08 | 7NOV08 | 74 | Pull Branch Wire |
| 2480 | Terminate Panels & Transformers | 9 | 7.5 | | 1 OTJULOBA | 04AUG08 | 72 013 | 72 01JUL08A 1 | 13NOV08 | 7.2 | Terminate Panels & Transformers |
| 4495 | Ceiting Close in Inspection | 6 | 0 | 9 | 31JUL08 | 04AUG08 | -71 21APR08 | | 23APR08 | -71 | Ceiling Close in Inspection |
| 5480 | Pull Fire Alarm Wire | 7 | 8 | | 1 05MAY08A | 04AUG08 | -55 05N | -55 05MAY08A 15MAY08 | SMAYOB | -55 | Pull Fire Alarm Wire |
| 5490 | Install Ceiling Grid | 9 | 75 | 3 | 14JUL08A | 04AUG08 | -54 14 | -54 14JUL08A 1 | 16MAY08 | -54 | <u> </u> |
| 8460 | install Security RI | 5 | 50 | | 3 OZJUNOSA | 04AUG08 | -36 023 | -36 02JUN08A 1 | 12JUN08 | -36 | Install Security RI |
| 9435 | Metal Stud Partitions | 9 | 70 | 8 | 14APR08A | 04AUG08 | -38 14A | -38 14APR08A 1 | 10JUN08 | -38 | Metal Stud Partitions |
| 9465 | Above Ceiling Fire Sprinkler Mains and | 8 | 85 | | 3 OZMAYOSA | 0440G08 | -37 02N | -37 02MAY08A 11JUN08 | 11JUN08 | -37 | Above Ceiling Fire Sprinkler Mains and Branch RI |
| 10460 | Install Security R1/Mounting Devices | \$ | 75 | - | 20JUN08A | 04AUG08 | -34 200 | -34 20JUN08A 1 | 16JUN08 | -34 | Install Security RI / Mounting Devices |
| 13460 | Install Security R1/Mounting Devices | S | 90 | 6 | 02JUN08A | 04AUG08 | -16 02J | -16 02JUNDBA 1 | 1170108 | -16 | Install Security RI / Mounting Devices |
| 15435 | Metal Stud Partitions | 5 | 75 | | 3 15APR08A | 04AUG08 | -21 15A | -21 15APR08A 0 | 8070160 | -21 | Metal Stud Partitions |
| 15480 | Install Security R1 / Mounting Devices | 2 | 75 | - | 10JUN08A | 04AUG08 | 28 100 | 28 10JUN08A 1 | 12SEP08 | 28 | Install Security Rt / Mounting Devices |
| 16470 | Hang and Insulate One Side GYB | 9 | 80 | 7 | 14JUN08A | 04AUG08 | 14 14J | 14 14JUNO8A 2 | 22AUG08 | 41 | Hang and Insulate One Side GYB |
| 18410 | Set Penthouse Mechanical Equipment | 9 | 75 | | 3 10MAROSA | 04AUG08 | -29 10K | 29 10MAR08A 23JUNO8 | 23JUN08 | -29 | Set Penthouse Mechanical Equipment |
| 22405 | Non Load Bearing Masonry Walls | 15 | 96 | 7 | 12DEC07A | 04AUG08 | -30 12E | 30 12DEC07A 20JUN08 | SOUUNDS | -30 | Non Load Bearing Masonry Walls |
| 22410 | In Wall Mechanical | 5 | 6 | 2 | 12DEC07A | 04AUG08 | -30 120 | -30 12DEC07A 2 | 2010N08 | -30 | In Wall Mechanical |
| 22420 | In Wall Electrical RI | 15 | 6 | | 2 12DEC07A | 04AUG08 | 51 12E | 51 12DEC07A 1 | 150CT08 | 51 | In Wall Electrical Ri |
| 1470 | Terminate Panels & Transformers | 9 | 75 | _ | 01JUL08A | 05AUG08 | 62 01 | 62 01JUL08A 3 | 310CT08 | 62 | Terminate Panels & Transformers |
| 1480 | Pull Fire Alarm Wire | 7 | 90 | | 1 27SEP07A | 05AUG08 | 82 278 | 82 27SEP07A C | 01DEC08 | 82 | Pul Fire Alam Wire |



| Accessor | Activity | Orio | 76 | Rem | Farty | Early | Total | Late | Late | Total | |
|----------|--|------|----------|-------|------------|---------|-------|----------------|---------|--|------------------------|
| 2 | Ę, | 2 | Comp Dur | Dar | Start | | Float | Start | Finish | N O S P O | FMAMJJASONDJE |
| 1485 | Frame Drywall Ceiling | 20 | 80 | 4 | 4 19MAYOBA | 05AUG08 | 8 | -66 19MAY08A (| 01MAY08 | -66 Frame Drywall Ceiling | |
| 2475 | Pull Fire Alam Wire | 7 | 8 | F | 1 05NOV07A | 05AUG08 | 82 C | 82 05NOV07A | 010EC08 | 82 Pull Fire Alarm Wire | |
| 5485 | Frame Drywall Ceiling | 20 | 95 | - | 1 19MAY08A | 05AUG08 | 18 | -55 19MAY08A | 16MAY08 | -55 Frame Drywall Ceiling | |
| 7450 | Above Celling Fire Sprinkler Mains and | 20 | 80 | 4 07. | ANOBA | 05AUG08 | -22 | -22 07JAN08A | 03JUL08 | -22 Above Ceiling Fire Sprinkler Mains and Branch RI | er Mains and Branch RI |
| 9480 | Install Security R1 | S | 20 | 4 | 31JUL08 | OSAUGOB | 4 | -4 25JUL08 | 3070F08 | -4 Install Security RI | |
| 11420 | Electrical Feeder Rough-In | 15 | 75 | 4 | 4 11APR08A | 05AUG08 | 151 | 15 11APR08A | 26AUG08 | 15 Electrical Feeder Rough-In | |
| 11425 | Electrical Branch Rough-In | 15 | 75 | 4 | 4 11APR08A | 05AUG08 | 20 | 11APROBA (| 03SEP08 | 20 Electrical Branch Rough-In | |
| 12445 | Set VAV(s) | 15 | 7.5 | 4 | 04JUN08A | 05AUG08 | 10. | 10 04JUN08A | 19AUG08 | 10 Set VAV(s) | |
| 14465 | Above Ceiling Fire Sprinkler Mains and | 20 | 98 | 4 | 4 17MAR08A | OSAUGOB | 121 | 17MAROBA | 21AUG08 | 12 Above Ceiling Fire Sprinkler Mains and Branch RI | er Mains and Branch R! |
| 15425 | Above Ceiling Duct Mains and | 20 | 06 | 2 (| 04DEC07A | OSAUGOS | 99- | 04DEC07A | O1MAYD8 | -66 Mains and Branches RI | and Branches RI |
| 15450 | In Wall Mechanical Rough In - GYB | 5 | 75 | - | 1 10JUN08A | 05AUG08 | -21 | 10JUN08A | 07JUL08 | -21 In Wall Mechanical Rough In - GYB Wall | In - GYB Wall |
| 15460 | In Wall Electrical RI - GYB Wall | S | 75 | - | 10JUND8A | 05AUG08 | -2 | 10JUN08A | 07JUL08 | -21 In Wall Electrical RI - GYB Wall | Well |
| 16465 | Above Ceiling Fire Sprinkler Mains and | 8 | 80 | 4 | 17MAR08A | 05AUG08 | 18 1 | 16 17MAR08A | 27AUG08 | 16 Above Ceiling Fire Sprinkler Mains and Branch RI | er Mains and Branch RI |
| 17465 | Above Ceiling Fire Sprinkler Mains and | 20 | 80 | 4 | 12MAY08A | 05AUG08 | 26 1 | 12MAY08A | 11SEP08 | 26 Above Ceiling Fire Sprinkler Mains and Branch RI | er Mains and Branch R(|
| 18435 | Install Security RI | c) | 75 | Ŧ | 1 02JUN08A | 05AUG08 | 26 | OZJUNOBA | 11SEP08 | 26 Install Security RI | |
| 24430 | Above Ceiling Plumbing | 10 | 06 | - | 14A PR08A | 05AUG08 | 24 1 | 14APR08A | 09SEP08 | 24 Above Ceiling Plumbing | |
| 26480 | Install Security R1 | 8 | 90 | 4 | 4 07JUL08A | 05AUG08 | 79 (| 79 07JUL08A | 25NOV08 | 79 Install Security RI | |
| 28400 | Scaffold for Non Load Bearing | c | 6 | - | 1 26FEB08A | 05AUG08 | 98 | -30 26FEB08A | 23JUN08 | -30 Scaffold for Non Load Bearing Masonry | ring Wasonry |
| 32480 | Set VAV(s) | 15 | 75 | 4 | 4 31JUL08 | 05AUG08 | 46 (| 46 060CT08 | 09OCT08 | 46 Set VAV(s) | |
| 3465 | Pull Feeder Wire | 7 | 30 | S | 5 12NOV07A | 06AUG08 | 53 | 53 12NOV07A | 210CT08 | 53 Pull Feeder Wire | |
| 6465 | Pull Feeder Wire | 7 | 30 | 'n | 5 02JAND8A | 06AUG08 | 74 (| 74 02JAN08A | 19NOV08 | 74 Pull Feeder Wire | |
| 7465 | Pull Feeder Wire | ~ | ၉ | S | 5 21JAN08A | 06AUG08 | 74 | 74 21JAN08A | 19NOV08 | 74 Pull Feeder Wire | |
| 9455 | In Wall Mechanical Rough In - GYB | S | 70 | 7 | 2 14APR08A | 06AUG08 | -38 | -38 14APR08A | 12JUN08 | -38 In Wall Mechanical Rough In - GYB Wall | in - GYB Wall |
| 9460 | In Wall Electrical RI - GYB Wall | 2 | 02 | 2 | 2 14APR08A | 06AUG08 | 8 | -38 14APR08A | 12JUN08 | -38 In Wall Electrical RI - GYB Wall | Wall |
| 9485 | Pull Feeder Wire | 7 | 30 | 5 31. | 31JUL08 | 06AUG08 | 38 | 38 24SEP08 | 30SEP08 | 38 Pull Feeder Wire | |
| 11440 | 11440 Mechanical Piping Rough In | 20 | , 08 | 4 | 4 OSMAYORA | 06AUG08 | 6 | 9 DSMAYORA | 19AUG08 | 9 Mechanical Piping Rough In | <u> </u> |
| 11455 | Install Panels/Transformers - Electrical | 5 | 85 | - | 1 04JUN08A | 06AUG08 | 15. | 15 04JUN08A | 27AUG08 | 15 Install Panels/Transformers - Electrical | s - Electrical |
| 14490 | Pull Feeder Wire | 4 | 30 | 5 | 02JUN08A | 08AUG08 | 74 | 74 02JUN08A | 19NOV08 | 74 Pull Feeder Wire | |
| 15475 | Install Panels Electrical | 5 | 98 | 1 | 1 10JUN08A | OGAUGOB | 47 | 47 10JUN08A | 130CT08 | 47 Install Panels Electrical | |
| 16490 | Pull Feeder Wire | 4 | 30 | 5 | 02JUN08A | OGAUGOS | 78 | 78 02JUN08A | 25NOV08 | 78 Pull Feeder Wire | |
| 17470 | Hang and insulate One Side GYB | 10 | 80 | 7 | 02JUL08A | OGAUGOS | 22 | 22 02JUL08A | 08SEP08 | 22 Hang and Insulate One Side GYB | de GYB |
| 17485 | Pull Feeder Wire | 7 | 8 | 5 | 5 02JUN08A | 06AUG08 | 16 | 76 02JUN08A | 21NOV08 | 76 Puli Feeder Wire | |
| 21470 | Pull Feeder Wire | 7 | 30 | 5 | 5 02JUNOBA | 06AUG08 | 80 | BO 02JUNDBA | 28NOV08 | 80 Pull Feeder Wire | |
| 23470 | Pull Feeder Wire | | 30 | 5 | 5 OZJUNOBA | 06AUG08 | 74 | 74 02JUN08A | 19NOV08 | | |
| 23645 | Set Equipment | 9 | 0 | 5 | S 31JUL08 | 06AUG08 | 2 | 70 07NOV08 | 13NOV08 | 70 Set Equipment | |



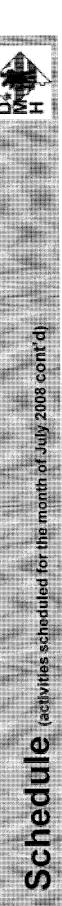
| 26505 V | | 5 | - | | | | | | riusu | Float U | A S O N D | A P W P P | |
|---------|--|------|-----|----------|------------|---------|-------|--------------|---------|---------|-------------------------------------|--|---|
| 1 | Wall Close in Inspection | |): | ζ, | 31JUL08 | 00AUG08 | 48 0 | 48 08OCT 08 | 14OCT08 | 48 | Wall Close in Inspection | ction | |
| | Install Door Frames | 5 | 06 | - | 1 25FEB08A | 06AUG08 | -29 2 | 25FEB08A | 25JUN08 | -29 | Install Door Frames | | |
| 1 | Set Penthouse Mechanical Equipment | 10 | 20 | 25 | 5 10MAR08A | 06AUG08 | -21 | 10MAR08A | OBJULOS | -21 | Set Penthouse Mechanical Equipment | hanical Equipment | *************************************** |
| 31410 8 | Set Penthouse Mechanical Equipment | 6 | 20 | ψ. | 10MAR08A | 06AUG08 | -3 | 10MAR08A | 01AUG08 | ဗု | Set Perithouse Mechanical Equipment | hanical Equipment | |
| 32430 F | Penthouse Duct Mains and Branches | 20 | 75 | ı, | 14A PR08A | 06AUG08 | 24 1 | 14APR08A | 10SEP08 | 24 | Penthouse Duct Ma | Penthouse Duct Mains and Branches RI | |
| 3470 | Pull Branch Wire | 2 | 93 | 4 | 12NOV07A | 07AUG08 | 53 1 | 12NOV07A | 22OCT08 | 53 | Pull Branch Wire | | |
| 6470 | Pull Branch Wire | c | 30 | 4 | 03DEC07A | 07AUG08 | 74 0 | 03DEC07A | 20NOV08 | 74 | Pull Branch Wire | | |
| 6480 | Terminate Panels & Transformers | S | 20 | 4 | 4 01JUL08A | 07AUG08 | 74 0 | 01JUL08A | 20NOV08 | 74 | Terminate Panels & Transformers | Transformers | |
| 7470 F | Pull Branch Wire | S | 8 | 4 | 21JAN08A | 07AUG08 | 742 | 21JAN08A | 20NOV08 | 74 | Pull Branch Wire | | |
| 7475 | Terminate Panels & Transformers | v) | 20 | 4 | 4 02JUN08A | 07AUG08 | 74 0 | DZJUNOSA | 20NOV08 | 74 | Terminate Panels & Transformers | Transformers | |
| 8470 | Pull Branch Wire | S | 2 | 2 02. | UNOBA | 07AUG08 | 61 0 | 61 02JUN08A | 03NOV08 | 91 | Pull Branch Wire | | |
| 10455 | Install Panels Electrical | ·C | 85 | F | 19MAY08A | 07AUG08 | 50 1 | 19MAY08A | 17OCT08 | 99 | Install Panels Electrical | rical | - |
| 12465 | Pull Feeder Wire | 7 | 30 | 5 | 05MAY08A | 07AUG08 | 17.0 | 05MAY08A | 02SEP08 | 17 | Pull Feeder Wire | | |
| 13470 | Pull Branch Wire | ď | 20, | N | 2 02JUN08A | 07AUG08 | 0 99 | 02JUN08A | 10NOV08 | 99 | Pull Branch Wire | | |
| 14495 | Pull Branch Wire | 3 | 30 | 4 | 4 02JUN08A | 07AUG08 | 74 0 | OZJUNOBA | 20NOV08 | 74 | Pull Branch Wire | | |
| 14500 | Terminate Panels & Transformers | Ġ | 20 | 4 | 4 12JUNDBA | 07AUG08 | 74 1 | 12JUN08A | 20NOV08 | 74 | Terminate Panels & Transformers | Transformers | |
| 15467 | Above Ceiling Fire Sprinkler Mains and | 8 | 80 | 4 | 4 10UN08A | 07AUG08 | -28 | 10JUN08A | 10JUL08 | -20 | Above Ceiling Fire | Above Ceiling Fire Sprinkler Mains and Branch RI | |
| 16495 | Pull Branch Wire | Ω. | 8 | 4 | 4 02JUN08A | 07AUG08 | 78 0 | 78 02JUN08A | 26NOV08 | 78 | Pull Branch Wire | and the second | |
| 16500 | Terminate Panels & Transformers | KO . | 20 | 4 | 4 02JUN08A | 07AUG08 | 0 82 | 02JUN 08A | 26NOV08 | 78 | Terminate Panels & Transformers | Transformers | |
| 19425 / | Above Celling Duct Mains and | 20 | 06 | 2 | 2 24JAN08A | 07AUG08 | -66 2 | 24JAN08A | 05MAY08 | 99- | Above Ceiling Duc | Above Ceiling Duct Mains and Branches RI | |
| 21475 | Pull Branch Wire | ď | 8 | 4 | 4 02JUN08A | 07AUG08 | 90 | 02JUN 08A | 01DEC08 | 80 | Pull Branch Wire | | |
| 21655 | Install Rails | 10 | 90 | 4 | 4 12JUN08A | 07AUG08 | 77 1 | 12JUN08A | 25NOV08 | | Install Rails | | |
| 23475 | Pull Branch Wire | S. | 8 | 4 | 4 D3MAROBA | 07AUG08 | 74 (| 74 O3MARO8A | ZONOVDB | 74 | Pull Branch Wire | | |
| 23480 | 23480 Terminate Panels & Transformers | S. | 20 | 4 | 4 02JUN08A | 07AUG08 | 74 [| 74 02JUN08A | 20NOV08 | 74 | Terminate Panels & Transformers | Transformers | |
| 28405 | 28405 Non Load Bearing Masonry Walls | 15. | 06 | 7 | 2 26FEB08A | 07AUG08 | -30 2 | 26FEB08A | 25JUN08 | -30 | Non Load Bearing Masonry Walls | Masonry Walls | |
| 28410 | 28410 In Wall Mechanical | 15 | 06 | 7 | 2 25FEB08A | 07AUG08 | -30 | -30 25FEB08A | 25JUND8 | -30 | In Wall Mechanical | | |
| 28420 | In Wall Electrical RI | 15 | 06 | .0 | 2 25FEB08A | 07AUG08 | 205 | 25FEB08A | 17OCT08 | 50 | In Wall Electrical RI | | |
| 3475 | Terminate Panels & Transformers | S | 20 | | 4 01JUL08A | 08AUG08 | 53 0 | 01JUL08A | 23OCT08 | 53 | Terminate Panels & Transformers | & Transformers | |
| 8475 | Terminate Panels & Transformers | S | 9 | 9 | 02JUN08A | OSAUGOS | 61 (| 61 02JUN08A | 04NOV08 | 61 | Terminate Panels & Transformers | & Transformers | |
| 10485 | 10485 Pull Feeder Wire | 7 | 30 | S. | 19MAY08A | 08AUG08 | . 25 | 52 19MAY08A | 220CT08 | - 55 | Pull Feeder Wire | | |
| 12470 | 12470 Pull Branch Wire | 3 | 8 | 4 | 05MAY08A | 08AUG08 | 17 (| 17 OSMAYOBA | 03SEP08 | 12 | Pull Branch Wire | | |
| 13475 | 13475 Terminate Panels & Transformers | S | 90 | | 3 02JUNDBA | 08AUG08 | 99 | 66 02JUN 08A | 11NOV08 | 99 | Terminate Panels & Transformers | & Transformers | |
| 15485 | Pull Feeder Wire | 2 | 30 | | 5 10JUNDBA | 08AUG08 | 48 | 48 10JUND8A | 16OCT08 | 48 | Pull Feeder Wire | | |
| 17490 | 17490 Pull Branch Wire | S | 30 | | 4 02JUN08A | 08AUG08 | 76 (| 02JUN08A | 25NOV08 | 76 | Pull Branch Wire | | |
| 17495 | 17495 Terminate Panels & Transformers | ī, | 20 | * | 02JUN08A | 08AUG08 | 76 | 76 02JUN08A | 25NOV08 | 92 | Terminate Panels & Transformers | & Transformers | |

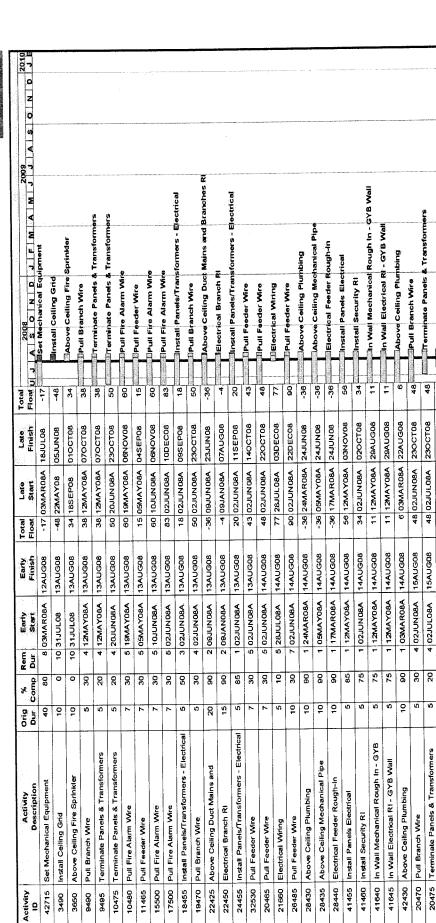


| Activity | | Orig | * E | Ren | Early | Early | Total | Late | Late | Total Float | 2008 | - | 3 | 600 | 0 | c | 2010 |
|----------|--|------|-----|-------|------------|----------|--------|----------------------|---------|---|---------------------------------------|-------------|--|---------|-------------------|------------------|------|
| 2 | | | | 5 | 1000 | 00011400 | 5 | _ | 076 | ֓֞֞֞֜֜֝֞֜֟֓֓֓֟֟֓֓֟֟֟ ֓֞֓֞֞֓֞֓֞֞֞֞֓֞֞֞֓֞֞֞֞֞֞֞֞֞֞ | Electrical Feeder Rough-In | r Rough-In | • | 2 | 2 | 1 | |
| 18420 | Electrical Feeder Rough-In | C. | (2) | 4 | USWAYUSA | USAUGUS | 2 | \neg | 0426700 | 01 | | , | | | | | |
| 18425 | Electrical Branch Rough-In | 15 | 75 | 4 | 05MAY08A | 08AUG08 | 23 0 | 23 05MAY08A | 11SEP08 | 23 | Electrical Branch Rough-In | sh Rough-In | | | ******* | na a gan a | |
| 20455 | Install Panels Electrical | 5 | 85 | - | 02JUN08A | DBAUGOB | 49 03 | OZJUNDBA | 17OCT08 | 49 | Install Panels Electrical | lectrical | | | | | |
| 20480 | Install Security RI | 5 | 75 | - | 02JUL08A | 08AUG08 | 2 03 | 02JUL08A | 12AUG08 | 2 | Install Security RI | æ | | | ********** | •••••• | |
| 29400 | Scaffold for Non Load Bearing | 2 | 06 | 1 04 | 4FEB08A | 08AUG08 | -18 0 | -18 04FEB08A | 15JUL08 | -18 | Scaffold for Non Load Bearing Masonry | ⊓ Load Bear | ing Masonry | | ******** | | |
| 2485 | | 20 | 80 | | 4 20MAY08A | 11AUG08 | -68 | 20MAY08A | 07MAY08 | 99- | Frame Drywall Ceiling | Ceiting | | | | | |
| 3480 | Pull Fire Alarm Wire | 7 | 30 | | 5 12NOV07A | 11AUG08 | 77 13 | 12NOV07A | 28NOV08 | | Pull Fire Alarm Wire | Wire | | | ******** | | |
| 6475 | Pull Fire Alarm Wire | 7 | 30 | | 5 02JUN08A | 11AUG08 | 82 0 | DZJUNOBA | 05DEC08 | 82 | Pull Fire Alarm Wire | ¥.e | | | | | |
| 7 480 | Pull Fire Alarm Wire | ۲. | 98 | | 5 02JUN08A | 11AUG08 | 82 0. | 02JUN08A | 05DEC08 | 82 | Pull Fire Alarm Wire | ¥. | | | | | |
| 8485 | Frame Drywall Ceiling | 20 | 99 | | 8 OBMAYOBA | 11AUG08 | -41 | -41 08MAY08A | 12JUN08 | -41 | Frame Drywall Ceiling | Ceiling | | | | | |
| 10470 | Pull Branch Wire | 5 | 30 | | 4 19MAY08A | 11AUG08 | 52 18 | 19MAY08A | 23OCT08 | 52 | Pull Branch Wire | 2 | | | | | |
| 10485 | Frame Drywall Ceiting | 8 | 80 | | 4 23MAY08A | 11AUG08 | -54 2 | -54 23MAY08A | 23MAY08 | -54 | Frame Drywall Ceiling | Ceiling | | | | | |
| 13485 | Frame Drywall Ceiling | 20 | 99 | | 8 19MAY08A | 11AUG08 | -21 | -21 19MAY08A | 11JUL08 | -21 | Frame Drywall Ceiling | Ceiling | | | | | |
| 14505 | Pull Fire Alarm Wire | 7 | 8 | | 5 02JUN08A | 11AUG08 | 82 0 | 82 02JUN08A | 05DEC08 | 82 | Pull Fire Alarm Wire | Wire | | | | | |
| 15490 | Pull Branch Wire | 3 | 93 | | 4 10JUN08A | 11AUG08 | 52 1 | 52 10JUN08A | 23OCT08 | 52 | Pull Branch Wire | <u>e</u> | | | was ran a fishi | | |
| 16505 | Pull Fire Alarm Wire | 7 | 8 | 5 02. | 12JUN08A | 11AUG08 | 86 0 | 86 OZJUNOBA | 11DEC08 | 98 | Pull Fire Alarm Wire | ¥. | | | | | |
| 19455 | Install Panels Electrical | ç | 85 | | 1 02JUN0&A | 11AUG08 | 44 | 44 02JUN08A | 13OCT08 | 44 | Install Panels Electrical | Hectrical | | | | | |
| 20425 | Above Ceiling Duct Mains and | 20 | 66 | | 2 09JAN08A | 11AUG08 | -48 | -48 09JAN08A | 80Nnre0 | -48 | TAbove Celling | Duct Mains | Above Ceiling Duct Mains and Branches RI | | | | |
| 21455 | Above Ceiling Fire Sprinkler Mains and | 8 | 9 | | 8 23JAN08A | 11AUG08 | - 16 2 | -16 23JAND8A | 18JUL08 | -16 | Above Ceiling | Fire Sprink | Above Ceiling Fire Sprinkler Mains and Branch RI | anch Ri | | | |
| 21485 | Pull Fire Alarm Wire | 7 | 30 | | 5 02JUNOBA | 11AUG08 | 94 0 | 94 02JUN08A | 23DEC08 | 94 | Pull Fire Alarm Wire | Wire | | | | | |
| 23485 | Pull Fire Alarm Wire | - | 30 | | 5 02JUN08A | 11AUG08 | 82 0 | 82 02JUN08A | 05DEC08 | 82 | Pull Fire Alarm Wire | Wire | *************************************** | | | | |
| 29415 | Install Door Frames | 2 | 06 | | 1 04FEB08A | 11AUG08 | -17 0 | -17 04FEB08A | 17JUL08 | -12 | Install Door Frames | ames | | | | | |
| 29420 | In Wall Electrical R1 | 15 | 8 | | 2 04FEB08A | 11AUG08 | -17 0 | -17 04FEB08A | 17JUL08 | -17 | In Wall Electrical R | <u> </u> | | | | | |
| 8480 | Pull Fire Alarm Wire | 7 | 20 | | 2 02JUN08A | 12AUG08 | 73 0 | 73 02JUN08A | 24NOV08 | 73 | Pull Fire Alarm Wire | Wire | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ., | | | |
| 13480 | Pull Fire Alarm Wire | 7 | 70 | | 2 02JUN08A | 12AUG08. | 76 0 | 76 02JUNO8A | 28NOV08 | 76 | Pull Fire Alarm Wire | ¥. | | | | | |
| 18440 | 18440 Mechanical Piping Rough In | 8 | 8 | | 4 OSMAYOBA | 12AUG08 | 0 6 | 9 05MAY08A 25AUG08 | 25AUG08 | 6 | Mechanical Piping Rough In | ping Rough | <u>.</u> | | an destructive or | de ababel (bill) | |
| 19465 | Pull Feeder Wire | 7 | 30 | | 5 02JUN08A | 12AUG08 | 46 0 | 46 02JUNO8A | 16OCT08 | 46 | Pull Feeder Wire | 2 | | | ***** | | |
| 22430 | Above Celling Plumbing | 10 | 96 | | 1 09JAN08A | 12AUG08 | -18 € | -18 09JANO8A | 17JUL08 | -18 | Above Ceiling Plumbing | Plumbing | | | | | |
| 22435 | Above Ceiling Mechanical Pipe | 10 | 90 | 1 17 | 17DEC07A | 12AUG08 | -18 | -18 17DEC07A 17JUL08 | 17JUL08 | -18 | Above Ceiling Mechanical Pipe | Mechanical | Pipe | | | | |
| 22445 | Electrical Feeder Rough-In | 10 | 06 | | 1 OSJANOBA | 12AUG08 | -18 C | -18 09JAN08A | 17JUL08 | -18 | Electrical Feeder Rough4n | 1er Rough⊣t | | | | | |
| 24420 | Electrical Feeder Rough-In | 15 | 90 | ω | 14APR08A | 12AUG08 | 1.9 | 19 14APR08A | 09SEP08 | 19 | Electrical Feeder Rough-In | ser Rough-I | | | | | |
| 24425 | Electrical Branch Rough-In | 15 | 60 | 9 | 14APR08A | 12AUG08 | 26 1 | 26 14APR08A | 18SEP08 | 26 | Electrical Branch Rough-In | nch Raugh- | | | | | |
| 29405 | Non Load Bearing Masonry Walls | 15 | 90 | | 2 04FEB08A | 12AUG08 | - 18 C | -18 04FEB08A | 17JUL08 | -18 | Non Load Bearing Masonry Walls | ring Mason | y Wails | | ****** | | |
| 29410 | in Wall Mechanical | 15 | 90 | | 2 04FEB08A | 12AUG08 | -18 C | -18 04FEB08A | 17JUL08 | -18 | In Wall Mechanical | nical | | | | | |
| 33490 | Set VAV(s) | 15 | 75 | | 4 25JUL08A | 12AUG08 | 48 2 | 48 25JUL08A | 200CT08 | 48 | Set VAV(s) | | | | | | Į |

EXHIBIT N

PART 5





15 05MAY08A Sheet 12 of 15

09SEP08

6 24MAR08A

2 24MAR08A 15AUG08

18AUG08

4 OSMAYOBA

8 8

2

Above Ceiling Duct Mains and

42425

Pull Branch Wire

28455 Install Panels Electrical

Above Ceiling Duct Mains and Branches Ri

IPull Branch Wire

Install Panels Electrical

Electrical Branch RI

Above Ceiling Duct Mains

Install Rails

36

24NOV08

70 14JUL08A

15AUG08 15AUG08 15AUG08

7 14JUL08A

25JUN 08

-36 05MAY08A

22301.08

-18 17MAR08A

2 17MAR08A

1 02JUN08A

2 OSMAYOBA

6 6

28425 Above Ceiling Duct Mains and

Install Rails

23665

Electrical Branch RI

28445

15 20

30 02JUN08A



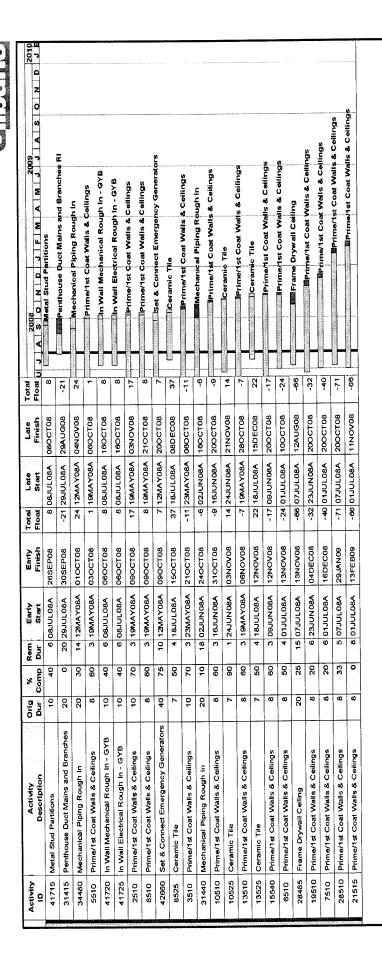


| Activity | Activity | Orig | | Rem | Earty | Early | , . | | Total | 2008 | 2009 | 2010 |
|----------|--|------|-----|--------|-------------|--------------------|---------------------|---------|-------|------------------------------|--|------|
| ٥ | Description | | | 5 | Start | Finish | Float Start | T | Float | O S O N D | JEMAMJUJASOND | |
| 18465 | Pull Feeder Wire | 7 | 30 | 5 02 | 2JUN08A | 18AUG08 | 18 02JUN08A | 12SEP08 | 18 | The sector with | | |
| 21665 | Install Frames | ო | 20 | 2 28 | 2 28JULOSA | 18AUG08 | 77 28JUL08A | 05DEC08 | 1 | S | | |
| 26470 | Above Ceiling Fire Sprinkler Mains and | 25 | 90 | 13 07. | YJUL08A | 18AUG08 | 45 07JUL08A | 21OCT08 | 45 | Above Ceiling Fire | Above Ceiling Fire Sprinkler Mains and Branch RI | |
| 29430 | Above Ceiling Plumbing | 5 | 06 | 1 17 | 1 17MAROBA | 18AUG08 | -23 17MAR08A | 16JUL08 | -23 | Above Ceiling Plumbing | guio | |
| 29435 | Above Ceiling Mechanical Pipe | 10 | 06 | 1-1 | 1 17MAR08A | 18AUG08 | -23 17MAR08A | 16JUL08 | -23 | Move Ceiling Mechanical Pipe | anical Pipe | |
| 29440 | Electrical Feeder Rough-In | 2 | 06 | - 0 | 1 04FEB08A | 18AUG08 | -23 04FEB08A | 16JUL08 | -23 | Electrical Feeder Rough-In | upyan | |
| 30430 | Above Ceiling Plumbing | 2 | 90 | 5 | 5 12MAY08A | 18AUG08 | 44 12MAY08A | 200CT08 | 44 | Above Ceiling Plumbing | Bujo | |
| 32540 | Pull Branch Wire | Ω. | 30 | 4 02 | SJUNDBA | 18AUG08 | 43 02JUN08A | 17OCT08 | 43 | Pull Branch Wire | | |
| 33440 | Electrical Feeder Rough-in | 15 | 20 | 8 11 | 11APR08A | 18AUG08 | 35 11APR08A | 07OCT08 | 35 | Electrical Feeder Rough-In | n-ybn | |
| 33450 | Electrical Branch Rough-in | 15 | 50 | 8 11 | 11APR08A | 18AUG08 | 44 11APR08A | 200CT08 | 4 | Electrical Branch Rough-In | ugh-lo | |
| 42435 | Above Ceiling Mechanical Pipe | 10 | 75 | 3 06 | 05MAY08A | 18AUG08 | 6 05MAY08A | 26AUG08 | ø | Mechanical Pip | anical Pipe | |
| 42440 | Electrical Feeder Rough-In | 5 | 75 | 3 10 | 10MAR08A | 18AUG08 | 6 10MAR08A | 26AUG08 | 9 | Electrical Feeder Rough-In | - Lydon | |
| 20480 | Pull Fire Alarm Wire | 7 | 30 | 5 02 | 02JUN08A | 18AUG08 | 56 02JUN08A | 06NOV08 | 99 | Pull Fire Alarm Wir | | |
| 22485 | Pull Feeder Wire | 7 | 30 | 5 02 | 2JUN08A | 19AUG08 | 39 02JUN08A | 14OCT08 | 39 | Pull Feeder Wire | | |
| 29425 | Above Ceiling Duct Mains and | 8 | 06 | 2 17 | 17MAR08A | 19AUG08 | -23 17MAR08A | 17JUL08 | -23 | | Above Ceiling Duct Mains and Branches RI | |
| 29445 | - | 15 | 06 | 2 04 | 4FEB08A | 19AUG08 | -5 04FEB08A | 12AUG08 | ç- | Electrical Branch RI | | |
| 29455 | Install Panels Electrical | 2 | 85 | 1 02 | 2JUN08A | 19AUG08 | 39 02JUN08A | 14OCT08 | 39 | | ical | |
| 32480 | Mechanical Piping Rough In | 20 | 20 | 10 0, | 10 02JUN08A | 19AUG08 | 46 02JUN08A | 23OCT08 | 46 | | n) Highor | |
| 42445 | Electrical Branch RI | 5 | 75 | 4 | 4 10MAR08A | 19AUG08 | 12 10MAR08A | 05SEP08 | 12 | | | |
| 42455 | Install Panels Electrical | S | 85 | 10 | 1 OSMAYORA | 19AUG08 | 42 05MAY08A | 17OCT08 | 42 | | ical | |
| 9500 | Pull Fire Alarm Wire | ^ | 30 | 5 1. | 5 12MAY08A | 20AUG08 | 51 12MAY08A | 310CT08 | 5 | | | |
| 11460 | install Return and Supply Plenums | 15 | 0 | 15 31, | 130108 | 20AUG08 | -32 16JUN08 | 07JUL08 | -32 | | upply Plenums | |
| 26490 | Pull Branch Wire | 8 | 30 | 6 0. | 6 02JUNOBA | 20AUG08 | 107 02JUN08A | 21JAN09 | 107 | Pull Branch Wire | | |
| 26495 | Terminate Panels & Transformers | σ, | 20 | 6 07. | 7JUL08A | 20AUG08 | 90 07JUL08A | 29DEC08 | 8 | | Transformers | |
| 33430 | Penthouse Duct Mains and Branches | 20 | 20 | 10 1 | 10 11APR08A | 20AUG08 | 24 11APR08A | 24SEP08 | 24 | | ins and Branches RI | |
| 41450 | Above Ceiling Fire Sprinkler Mains and | 20 | 75 | 5 03 | OZJUNOBA | 20AUG08 | 10 02JUN08A | 04SEP08 | 10 | | Above Ceiling Fire Sprinkler Mains and Branch R(| |
| 41465 | Pull Feeder Wire | 1 | 30 | 5 03 | DZJUNDBA | 20AUG08 | 55 02JUN08A | 06NOV08 | 55 | Pull Feeder Wire | | |
| 42650 | Set & Connect Emergency Paralleling | 20 | 100 | 0 | 0 12MAY08A | | 12MAY08A | | | | | |
| 42655 | Set & Connect ATSs | 10 | 100 | 0 | 12MAY08A | | 12MAY08A | | | | | |
| 11480 | Terminate Panels & Transformers | 9 | 20 | 4 | 11JUL08A | 21AUG08 | 15 11JUL08A | 12SEP08 | 15 | | Transformers | |
| 18470 | Pull Branch Wire | 9 | 30 | 4 | 4 02JUN08A | 21AUG08 | 18 02JUN08A | 17SEP08 | 18 | | | |
| 24465 | Pull Feeder Wire | 7 | 30 | 5.0 | 5 02JUN08A | 21AUG08 | 20 02JUN08A | 19SEP08 | 20 | | | |
| 28465 | Pull Feeder Wire | 7 | 30 | 5 0 | 5 D2JUNOSA | 21AUG08 | 29 02JUN08A | 02OCT08 | 58 | | | |
| 34470 | Above Ceiling Plumbing | 10 | 06 | 1 | SMAYDBA | 1 05MAY08A 21AUG08 | 38 05MAY08A 15OCT08 | 150CT08 | 38 | | Buiqi | |
| 41470 | Pull Branch Wire | S | 30 | 4 | 4 02JUN08A | 21AUG08 | 64 02JUN08A 20NOV08 | 20NOV08 | 4 | IPull Branch Wire | | |



| Activity | | Orig | * | Rem | Early | Early | Total | Late | Late | 1 - |
|----------|--|-------|------|------|---------------|----------|--------|-----------------------|----------|--|
| 0 | | | Comp | 5 | Start | | LIDAK | | 100.00 | Terminate Panels & Transformers |
| 41475 | Terminate Panels & Transformers | Ŋ | 20 | 4 | 4 02JUN08A | 21AUG08 | ວ 22 ເ | 55 02JUN08A | 07NOV08 | |
| 11475 | Pull Fire Alarm Wire | 7 | 30 | 5 | 11JUL08A | 22AUG08 | 50 | 50 11JUL08A | 03NOV08 | 50 Putt Fire Alarm Wire |
| 22490 | Pull Branch Wire | S | 30 | 4 | OZJUNOBA | 22AUG08 | 410 | 41 02JUN08A | 210CT08 | 41 Pull Branch Wire |
| 28470 | | ı,c | 30 | 4 | 02JUN08A | 22AUG08 | 43.0 | 43 02JUND8A 23OCT08 | 230CT08 | 43 Pull Branch Wire |
| 32510 | | 15 | 20 | 12 | 14A PR08A | 22AUG08 | 43.1 | 43 14A PROBA 230CT 08 | 230CT 08 | 43Rostall Return and Supply Plenums |
| 32560 | Dull Fire Alarm Wire | _ | 8 | 5 | 02JUN08A | 22AUG08 | 0 69 | 69 02JUN08A | 01DEC08 | 69 DPull Fire Alarm Wire |
| 11400 | Dull Fire Alarm Wire | 7 | 30 | 5 | 07JUL08A | 25AUG08 | 70 0 | | 03DEC08 | 70 Tire Alarm Wire |
| 4 400 | | . 3 | 3. { | | A 00 MI II CO | 00011490 | 0 | 1 | nasebna | Q Mechanical Piping Rough In |
| 24440 | ğ | 8 | 20 | 10 | OZJONOBA | ZeAUGUS | , C | - 1 | 20011070 | |
| 24470 | Pull Branch Wire | 2 | 30 | | OZJUNOBA | 26AUG08 | 8 | 20 02JUN08A | 24SEPUB | |
| 26500 | Pull Fire Alarm Wire | ۵ | 8 | | 6 02JUN08A | 26AUG08 | 131 C | 131 02JUN 08A | 02MAR09 | 131 Full File Alarm Wife |
| 29465 | Pull Feeder Wire | 7 | 30 | 9 | 02JUN08A | 26AUG08 | 39 (| 39 02JUN08A | 210CT08 | 39 Pull Feeder Wire |
| 33480 | Mechanical Piping Rough In | 20 | 50 | | 10 12MAY08A | 26AUG08 | 48 1 | 48 12MAY08A 03NOV08 | 03NOV08 | 48 Mechanical Piping Rough In |
| 18475 | | 7 | 30 | 3 | 02JUN08A | 27AUG08 | 46 C | 46 02JUN08A | 310CT08 | 46 Pull Fire Alarm Wire |
| 19450 | Above Ceiling Fire Sprinkler Mains and | 20 | 20 | | 16 01JUL08A | 27AUG08 | ე ფი- | -66 01JUL08A | 23MAY08 | -66 Above Ceiling Fire Sprinkler Mains and Branch RI |
| 29470 | Pull Branch Wire | 5 | 30 | 4 | 02JUN08A | 27AUG08 | 43 (| 43 02JUN08A | 280CT08 | 43 Pull Branch Wire |
| 42450 | Above Ceiling Fire Sprinkler Mains and | 20 | 20 | | 10 25JUN08A | 27AUG08 | 9 | 6 25JUN08A | 05SEP08 | 6 Above Celling Fire Sprinkler Mains and Branch RI |
| 22500 | Pull Fire Alarm Wire | 7 | 30 | | 5 02JUN08A | 28AUG08 | 47 (| 47 02JUN08A | 04NOV08 | 47 Pull Fire Alarm Wire |
| 20450 | Above Ceiling Fire Sprinkler Mains and | 20 | 20 | | 16 15FEB08A | 29AUG08 | 84 | -48 15FEB08A | 23JUN 08 | -48 Above Celling Fire Sprinkder Mains and Branch Ki |
| 30415 | Penthouse Duct Mains and Branches | 20 | 10 | | 18 29JUL08A | 02SEP08 | -21 | -21 29JUL08A | 01AUG08 | -21 Perthouse Duct Mains and Branches Ki |
| 33530 | Pull Feeder Wire | 7 | 30 | | 5 02JUN08A | 02SEP08 | 35 (| 35 OZJUNDBA | 210CT08 | 35 Pull Feeder Wire |
| 22455 | Above Ceiling Fire Sprinkler Mains and | 20 | 20 | 16 | 15FEB08A | 03SEP08 | -18 | -18 15FEB08A | 07AUG08 | -18 Above Celling Fire Sprinkler Mains and Branch RI |
| 34440 | Electrical Feeder Rough-In | 15 | 40 | | 9 OSMAYOSA | 03SEP08 | 30 (| 30 05MAY08A 15OCT08 | 150CT08 | 30 Electrical Feeder Rough-In |
| 34450 | Electrical Branch Rough-In | 15 | 4 | | 9 OSMAYO8A | 038EP08 | 46 (| 46 DSMAYORA DGNOVOR | 06NOV08 | 46 Electrical Branch Rough-in |
| 4510 | Prime/1st Coat Walls & Cellings | 80 | 8 | | 2 10APROBA | 04SEP08 | 17 | 17 10APR08A 29SEP08 | 29SEP08 | 17 IPrime/1st Coat Walls & Cellings |
| 33540 | Pull Branch Wire | .c | 8 | 4 | 02JUN08A | 05SEP08 | 35 (| 35 02JUN08A | 24OCT08 | 35 Pull Branch Wire |
| 30420 | Electrical Feeder Rough-In | 15 | 0, | l | 14 16JUN08A | 08SEP08 | -7 | 16JUND8A | 27AUG08 | -7 Electrical Feeder Rough-In |
| 30425 | Electrical Branch Rough-In | 15 | 우 | | 14 16JUN08A | 08SEP08 | 5 | 16JUN08A | 15SEP08 | 5 Electrical Branch Rough-In |
| 33510 | Install Return and Supply Plenums | 15 | 8 | | 12 12MAY08A | OBSEPOB | 42 | 12MAY08A | 05NOV08 | 42 Install Return and Supply Plenums |
| 34430 | Penthouse Duct Mains and Branches | .20 | 9 | | 12 05MAY08A | 08SEP08 | 24 | 24 05MAY08A 10OCT08 | 100CT08 | 24 Penthouse Duct Mains and Branches RI |
| 1510 | Prime/1st Coat Walls & Cellings | 10 | 75 | 3 | OBMAYOSA | 11SEP08 | 28 | 28 DBMAY08A 210CT08 | 210CT08 | 28 IPrime/1st Coat Walls & Collings |
| 31435 | Above Ceiling Plumbing | 5 | 90 | 5 | 05MAY08A | 12SEP08 | 56 | 26 05MAY08A 200CT08 | 200CT08 | 26 IAbove Celling Plumbing |
| 42720 | Pipe Up Mech Equip | \$ | 30 | 28 1 | 14APR08A | 22SEP08 | -17 | -17 14APR08A | 27AUG08 | -17 Pipe Up Mech Equip |
| 31420 | + | 15 | 9 | _ | 14 02JUN08A | 25SEP08 | ۴- | 02JUN08A | 22SEP08 | .3 |
| 31425 | + | 15 | 9 | | 14 02JUN08A | 25SEP08 | 13 | 13 02JUN08A | 140CT08 | 13 Electrical Branch Rough-in |
| 30440 | + | 20 | 10 | | 16JUN08A | 26SEP08 | 4 | 14 16JUN08A | 160CT08 | 14 Mechanical Piping Rough In |





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