

5/26/08

STANDARD SYMBOLS

0' 2' 4' 8' 16'

GRAPHIC SCALE

PROPERTY LINE

ADJOINING PROPERTY LINE

EASEMENT, SETBACK (NOTED)

DEMOLITION (NOTED)

MAJOR CONTOUR

INTERMEDIATE CONTOUR

NORTH ARROW

COLUMN CENTERLINE

DIMENSION MARKS

PARTITION TYPES

SECTION CUT

EXISTING SITE SPOT ELEVATIONS

NEW SITE SPOT ELEVATIONS

EXTERIOR BUILDING ELEVATIONS

INTERIOR BUILDING ELEVATIONS

SITE BENCH MARK

DETAIL IDENTIFICATION SYMBOL

LARGE SCALE DETAIL IDENTIFICATION SYMBOL

REVISION SYMBOL WITH CLOUD FOR EXTENT OF REVISION

DOOR MARK

WINDOW MARK

SECTION ELEVATION INDICATION

KEY NOTE CONSTRUCTION NOTATION

INDEX OF DRAWINGS

SITE LOCATION MAP

LEGAL DESCRIPTION/LOC. MAP

LINE 01 - General Project Information
 INFO 02 - General Project Information
 Architectural

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- A1.1 Finishes + Schedule
- A4.0 Partitions
- A5.0 Millwork Details
- A5.1 Millwork Details
- A5.2 Millwork Details
- A5.3 Millwork Details
- A6.0 Standards
- A6.1 Standards
- A6.2 Doors + Frames
- A6.3 Doors + Frames
- A6.4 Door Schedule
- A6.5 Door Schedule

Mechanical / Plumbing / Electrical

- M1.0 Mechanical Plan + Notes
- M1.1 Mechanical Plan + Notes
- P1.0 Plumbing Plan + Notes
- P1.1 Plumbing Plan + Notes
- E1.0 Electrical Power Plan
- E1.1 Electrical Power Plan
- E2.0 Electrical Lighting Plan
- E2.1 Electrical Lighting Plan
- E3.0 Electrical Notes
- E3.1 Electrical Notes
- E3.2 Electrical Risers + Panel
- E3.3 Electrical Risers + Panel

Revised copy original E3.0 - Electrical Risers + Panel

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 1100 WEST 15TH STREET, SUITE 104
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 TEL: 817.335.1100

Jacob White
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 Houston, Texas 77269
 281.266.6666

CHRISTUS ST JOHN
 NEW
 CENTER FOR
 HEALTH AND
 WELL-BEING
 2000 W. BRUNN BLVD. SUITE 100
 FORT WORTH, TEXAS 76104
 TEL: 817.335.1100





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13. The Contractor shall replace or repair to like-new condition all items damaged on the premises caused by work or related to work in this Contract.
14. If documents show a discrepancy with one another or any items or items, the Contractor is to base the bid on the better quality or more costly of the conditions.
15. Contractor shall maintain the premises in a clean and orderly condition during the entire construction period. Contractor shall ensure that all trash and waste are removed daily from the job site. Contractors' trash facilities shall not be used for construction debris.
16. Contractor shall provide public protection as necessary and as required by codes.
17. All work under this Contract shall be performed by competent workmen and executed in a neat, workmanlike manner.
18. The Contractor at his expense will furnish temporary utilities requested in the performance of the Work.
19. All work that will be performed or covered will be inspected by the Architect and/or Structural Engineer and approved prior to cover-up. Any work covered prior to the approval may, at the request of the Architect or Structural Engineer, be required to be exposed at the expense of the Contractor. Concrete will not be placed until the Architect and/or Structural Engineer verifies depth and presence of reinforcing and vapor barrier.
20. Penetrations that are made through the exterior walls for conduit and/or door openings shall be weather sealed.
21. All materials for partitions, ceilings and finishes shall be of approved non-combustible materials.
22. Do not paint any plaster, block, hammered concrete or prefinished form for blasting.
23. All construction debris, All foreign matter, marks, stains, foreign paint and dirt will be removed from all surfaces.
24. A copy of all maintenance and operating manuals will be given to the Owner for any equipment installed in the building.
25. All dimensions are marked from face of gypsum board to face of gypsum board or column center line, unless noted otherwise. King-mitter and partition center lines at conditions where they don't unless otherwise noted. Screws or any other mechanical fasteners shall not attach to the existing window wall/curtain wall/masonry. Bats to Steel Deck for partition type.
26. Erection of partition above finished ceiling shall be effectively sealed to prevent sound leakage and or moisture from falling.
27. Provide bracing above ceiling of partitions having long unbraced lengths and at all door and glazing openings. Bracing to be secured with manufacturer's recommendations.
28. Sound insulation unless specified otherwise shall be: either mineral wool or glass fiber insulation will be acceptable. Insulation shall be either blanket or batt type in widths required to fill voids between studs. For thickness, See Schedule or partitions type, Sheet A16.0.
29. Door swing not to exceed 1" for all new and relocated doors, measured from the top of the finished floor to the window sill edge of door.
30. No substitution will be made on any specified items without the prior approval of the Architect. Items that are described generically may be supplied by a manufacturer or contractor but it is the contractor's responsibility to ensure that quality requirements and function conform to the design intent as shown on the Documents.
31. Provide fire extinguishers per City of League City Fire Code. Fire extinguisher to be ten (10) pound type ABC, Owner furnished/owner installed.

1. The General Conditions of the Contract for Construction A201, latest edition of the American Institute of Architects is hereby made a part of these contract documents to the same extent as bound herein.
2. Definitions:
 - Architect = Party Architects
 - High = Finished faces of masonry or assemblies to be located in the same plane with respect to each other as indicated.
 - High = Abbreviation for above finished floor
 - CI = Abbreviation for concrete indicated item.
 - FF = Abbreviation for finished floor
 - NIC = Work which is not the Contractor's responsibility of the Contractor other than for coordination of others
 - OP = Abbreviation for Owner indicated item.
 - VE or VTYAL = Item so noted as to be applicable to various conditions throughout.
 - VI = Abbreviation for Vendor furnished item.
3. The Contractor shall be responsible for providing all materials and workmanship to conform with applicable health, safety and standards, building codes, ordinances and building departments. Standards of OSHA shall be adhered to for this project. All permits necessary for the proper execution of the work shall be secured and paid for by the Contractor.
4. The Contractor shall thoroughly examine the premises and shall be bound on the existing conditions to any objection with these documents. The Contractor shall verify the Architect prior to the bid of any discrepancy between these documents or conflict with the existing conditions.
5. The Contractor shall notify the Architect of any discrepancies in the bid conditions or dimensions that are not requested by the contract documents prior to proceeding with the Work. All coordination problems noted must be clarified by the Architect prior to commencement of the affected work by the Contractor.
6. When applicable and required, the Contractor shall submit data to the Architect only after Contractor review. Contractor to indicate on the submitted that such review has taken place.
7. All work shown as "by others or VTYAL" is not included in this contract. General Contractor will coordinate with other contractors as required for timely completion of the overall project.
8. All work shall be executed in a neat and workmanlike manner with best practices of the trades and manufacturers' recommendations of the particular item.
9. Clear dimensions shall not vary more than 1/8" from side to side, front to back or finished surfaces for finished surface.
10. Do not scale or string details unless so noted. Transitions between large-scale details govern over small-scale details. Notify Architect of discrepancies existing in documents for written clarification.
11. Materials indicated to be revised must be true of defect and in good condition or shall be replaced with new materials. Any material indicated to be revised that is not free of defects shall be brought to the attention of the Architect prior to beginning construction.
12. Provide blocking behind or in wall (for radiator, pressed wood blocking) for support of wall cabinets, serving straddles, wood base and wall or wall mounted components.

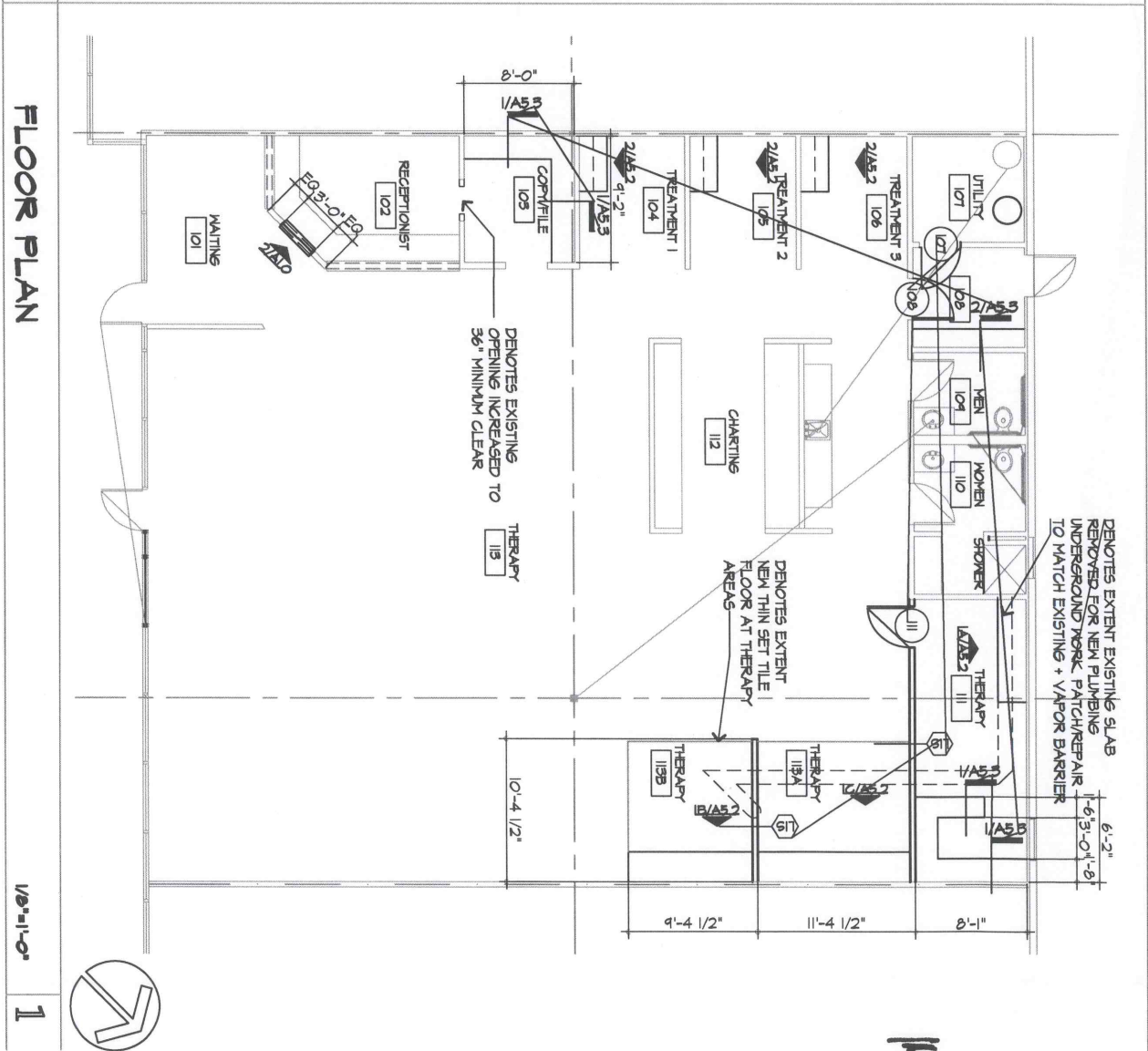
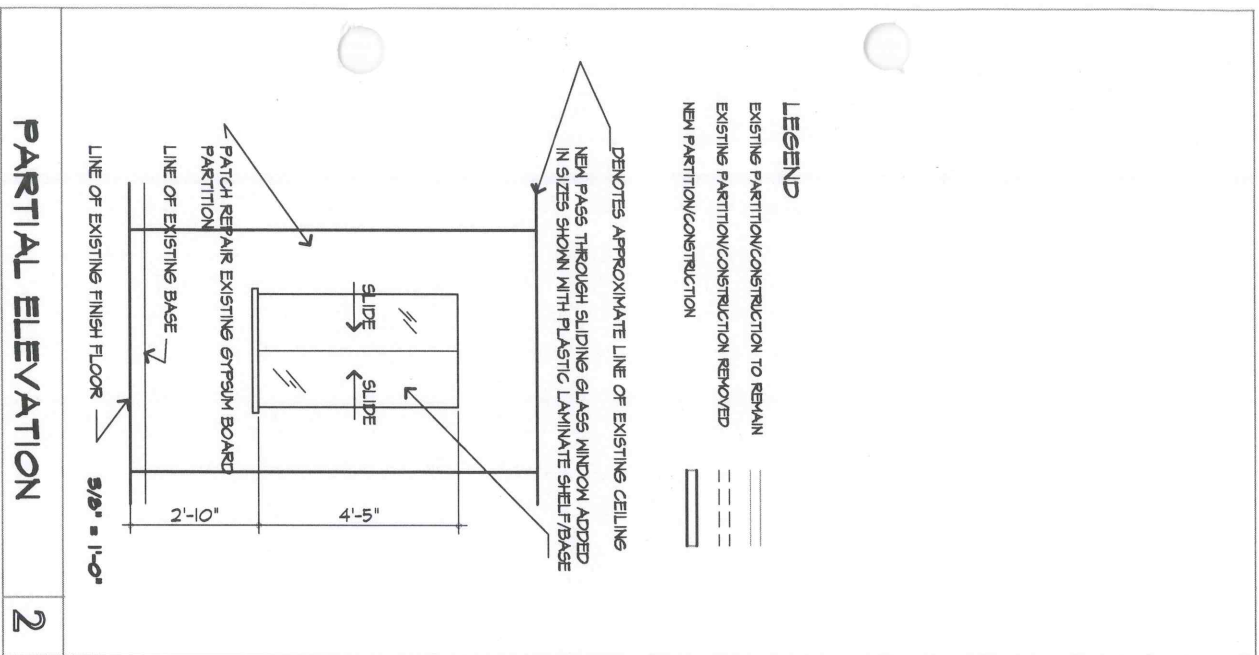
GENERAL NOTES

1

							
ARCHITECTURE URBAN DESIGN 2901 SHERBOURNE STREET, SUITE 104 HOUSTON, TEXAS 77058		300 Bank 6000000 Houston, Texas 77229 281.258.6565		NEW CHRISTUS ST JOHN 2901 SHERBOURNE STREET, SUITE 104 HOUSTON, TEXAS 77058		28 MAY 2008 28 MAY 2008	

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INFO2



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Jacob White
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 TEL: 303.666.6661

CHRISTUS ST. JOHN
 NEW BAPTIST
 THERAPY FACILITY
 2800 KALAMIA, SUITE 100, DENVER, CO 80202
 LANDSCAPE ARCHITECT: TERRY THORNTON
 PROJECT FILE #

ALIO
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PARTIAL ELEVATION 2

FLOOR PLAN 1

1/8" = 1'-0"

PARTITION TYPE 2

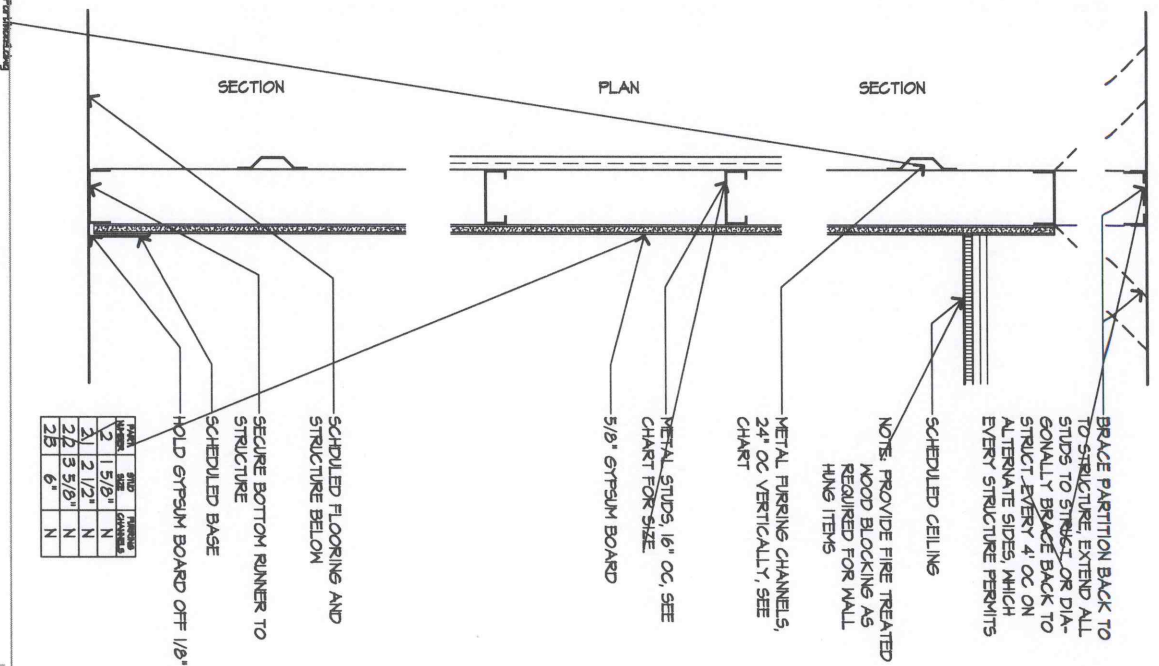
N.T.A.

2

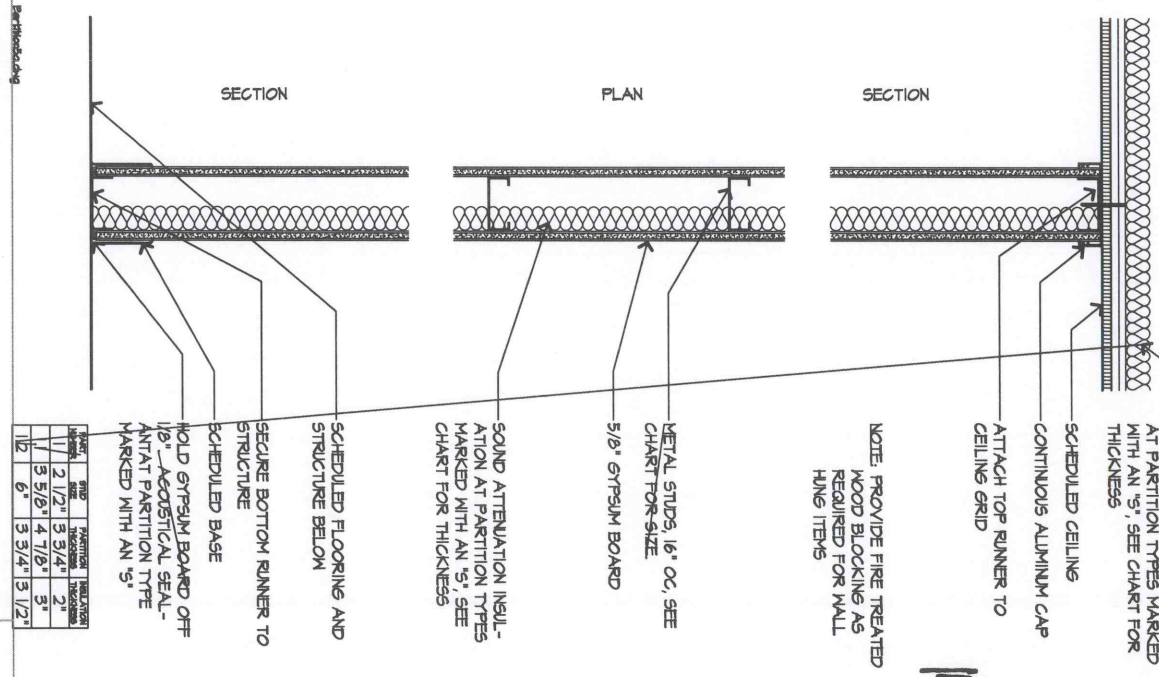
PARTITION TYPE 1

N.T.A.

1



THICKNESS	HEIGHT	FINISH
2	5/8"	N
2 1/2	1 1/2"	N
2 1/2	3 5/8"	N
2 1/2	6"	N



THICKNESS	HEIGHT	FINISH
1	2 1/2"	3 3/4"
1	3 5/8"	4 7/8"
1 1/2	6"	3 3/4"
1 1/2	6"	3 1/2"

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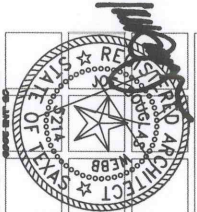
CHRISTUS ST JOHN
NEW
CATHEDRAL
RECTORY
PROJECT
2000 MARKET AVENUE
DENVER, CO 80202

DATE: 10/14/2008

BY: JAW

PROJECT NO: 080000

DATE: 10/14/2008



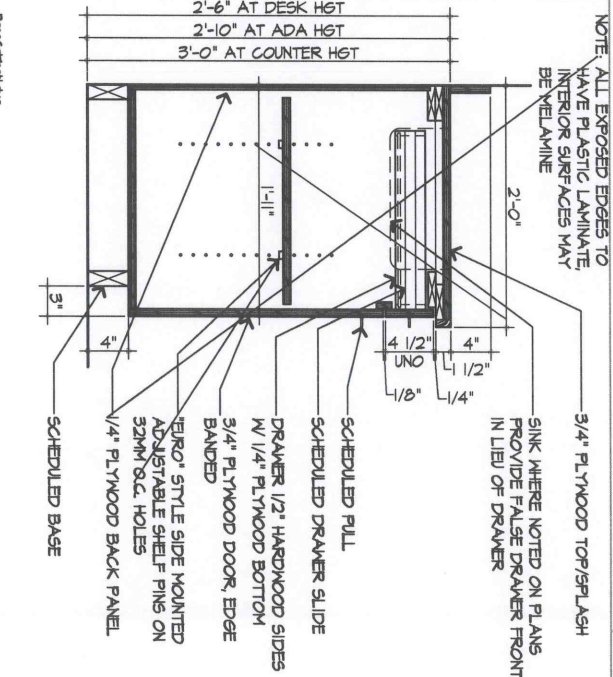
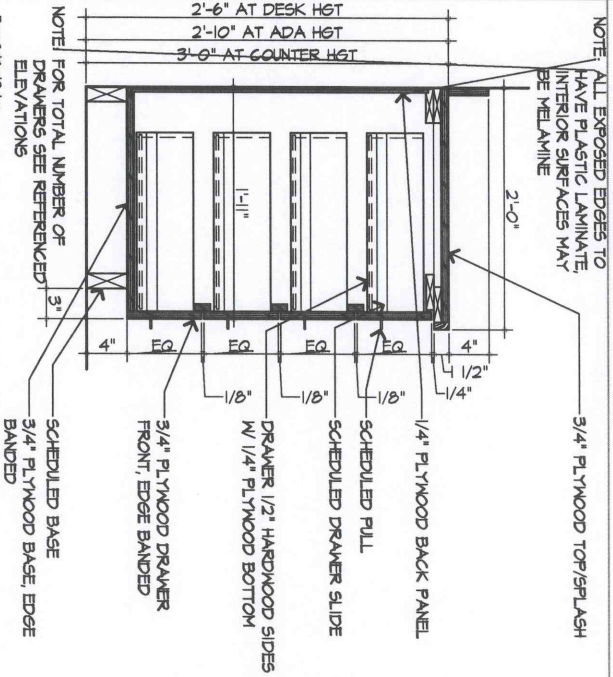
NO.	DESCRIPTION	QUANTITY	UNIT	PRICE	TOTAL
1	3/4" PLYWOOD TOP/SPRASH				
2	1/4" PLYWOOD BACK PANEL				
3	SCHEDULED DRAWER SLIDE				
4	1/2" HARDWOOD SIDES				
5	1/4" PLYWOOD BOTTOM				
6	3/4" PLYWOOD DOOR, EDGE BANDED				
7	EURO STYLE SLIDE MOUNTED ADJUSTABLE SHELF PINS ON 32MM SQ. HOLES				
8	1/4" PLYWOOD BACK PANEL				
9	SCHEDULED BASE				
10	3/4" PLYWOOD BASE, EDGE BANDED				
11	SCHEDULED DRAWER FILL				
12	SCHEDULED DRAWER SLIDE				
13	1/2" HARDWOOD SIDES				
14	1/4" PLYWOOD BOTTOM				
15	3/4" PLYWOOD DOOR, EDGE BANDED				
16	EURO STYLE SLIDE MOUNTED ADJUSTABLE SHELF PINS ON 32MM SQ. HOLES				
17	1/4" PLYWOOD BACK PANEL				
18	SCHEDULED BASE				
19	3/4" PLYWOOD BASE, EDGE BANDED				
20	SCHEDULED DRAWER FILL				
21	SCHEDULED DRAWER SLIDE				
22	1/2" HARDWOOD SIDES				
23	1/4" PLYWOOD BOTTOM				
24	3/4" PLYWOOD DOOR, EDGE BANDED				
25	EURO STYLE SLIDE MOUNTED ADJUSTABLE SHELF PINS ON 32MM SQ. HOLES				
26	1/4" PLYWOOD BACK PANEL				
27	SCHEDULED BASE				
28	3/4" PLYWOOD BASE, EDGE BANDED				
29	SCHEDULED DRAWER FILL				
30	SCHEDULED DRAWER SLIDE				
31	1/2" HARDWOOD SIDES				
32	1/4" PLYWOOD BOTTOM				
33	3/4" PLYWOOD DOOR, EDGE BANDED				
34	EURO STYLE SLIDE MOUNTED ADJUSTABLE SHELF PINS ON 32MM SQ. HOLES				
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36	SCHEDULED BASE				
37	3/4" PLYWOOD BASE, EDGE BANDED				
38	SCHEDULED DRAWER FILL				
39	SCHEDULED DRAWER SLIDE				
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51	3/4" PLYWOOD DOOR, EDGE BANDED				
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54	SCHEDULED BASE				
55	3/4" PLYWOOD BASE, EDGE BANDED				
56	SCHEDULED DRAWER FILL				
57	SCHEDULED DRAWER SLIDE				
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78	3/4" PLYWOOD DOOR, EDGE BANDED				
79	EURO STYLE SLIDE MOUNTED ADJUSTABLE SHELF PINS ON 32MM SQ. HOLES				
80	1/4" PLYWOOD BACK PANEL				
81	SCHEDULED BASE				
82	3/4" PLYWOOD BASE, EDGE BANDED				
83	SCHEDULED DRAWER FILL				
84	SCHEDULED DRAWER SLIDE				
85	1/2" HARDWOOD SIDES				
86	1/4" PLYWOOD BOTTOM				
87	3/4" PLYWOOD DOOR, EDGE BANDED				
88	EURO STYLE SLIDE MOUNTED ADJUSTABLE SHELF PINS ON 32MM SQ. HOLES				
89	1/4" PLYWOOD BACK PANEL				
90	SCHEDULED BASE				
91	3/4" PLYWOOD BASE, EDGE BANDED				
92	SCHEDULED DRAWER FILL				
93	SCHEDULED DRAWER SLIDE				
94	1/2" HARDWOOD SIDES				
95	1/4" PLYWOOD BOTTOM				
96	3/4" PLYWOOD DOOR, EDGE BANDED				
97	EURO STYLE SLIDE MOUNTED ADJUSTABLE SHELF PINS ON 32MM SQ. HOLES				
98	1/4" PLYWOOD BACK PANEL				
99	SCHEDULED BASE				
100	3/4" PLYWOOD BASE, EDGE BANDED				

- MILLWORK NOTES**
- All millwork to be completed with millwork section 400 custom grade. All case work to be completed with millwork section 400 premium grade.
 - Sharp drawings are to be submitted for each task to verify edge detail.
 - Sketches are to be submitted for each task to verify dimensions and provide finish.
 - All dimensions are to be field verified.
 - Drawings between standards of finishing not to exceed 3/16" O.C.
 - Dimensions from end of shelf to standards not to exceed 6".
 - All exposed surfaces of millwork to be finished in melamine clad unless noted otherwise. See Finish Schedule column.
 - All exposed surfaces of millwork to be finished in melamine clad unless noted otherwise. See Finish Schedule column.
 - Provide blocking at all locations where millwork is attached to structure.

MILLWORK HARDWARE SCHEDULE

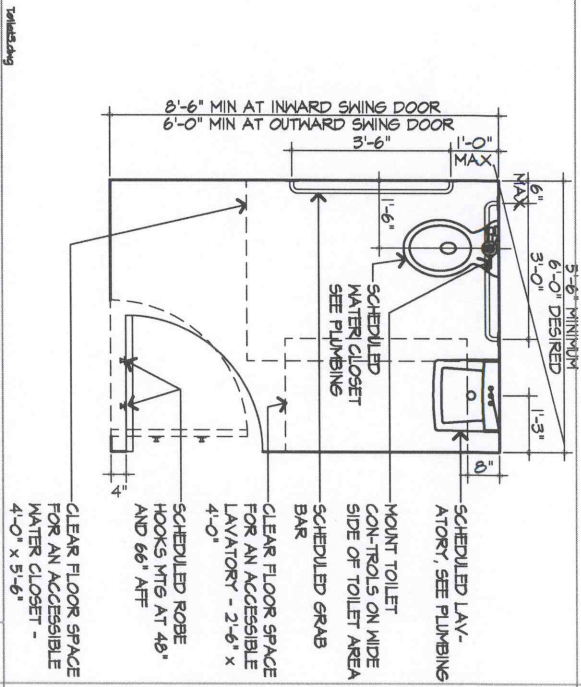
ITEM	MANUFACTURER & NO.	FINISH
Hinge	Stanley #181 Series for Flush Overlay	US25
Pull	Stanley #485-12	US25
Catch	Stanley No. 41	
Drawer Slide	Graco 995	
Wall Stanchion	Empac & Vogt #87140	Acrodome
Wall Stanchion	Empac & Vogt #87140	Acrodome
Single Shelf Support	Hetel No. 22202725	Nickel Plated
Cont. Rod Hanger	Keypac & Vogt #880-25	Polished Chrome
Cont. Rod Hanger	Keypac & Vogt #880-25	Polished Chrome

MILLWORK NOTES

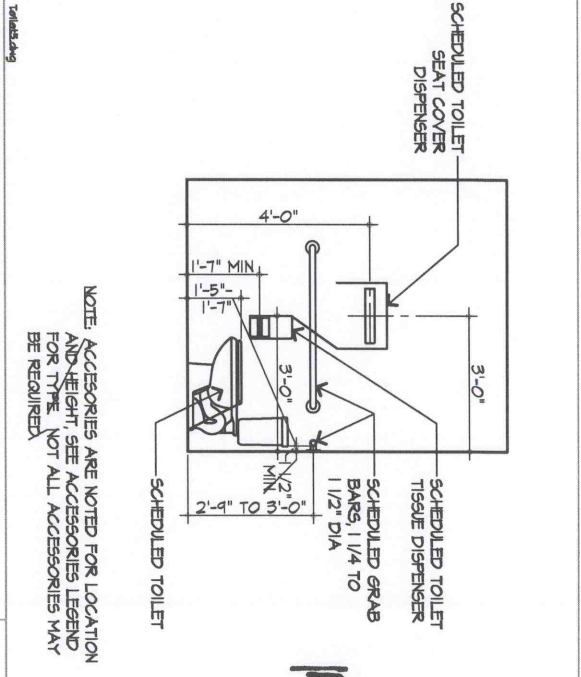


BASE CABINET SECTION NOT TO SCALE

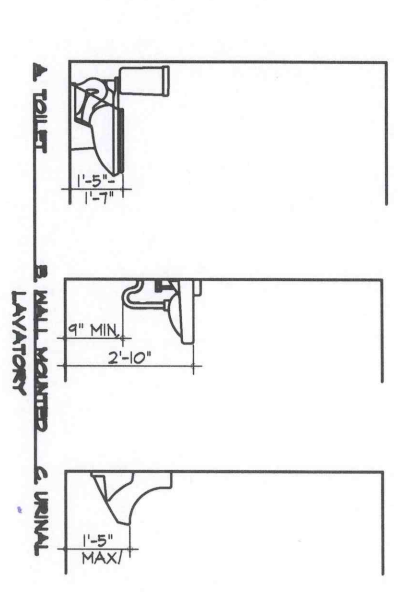
BASE CABINET SECTION NOT TO SCALE



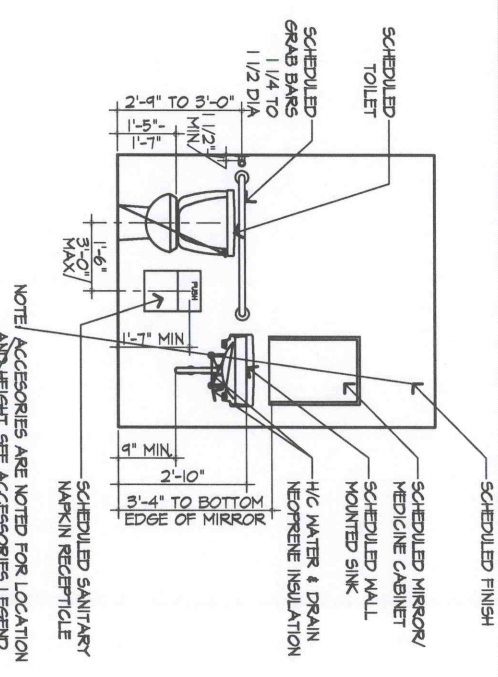
4 ACCESS SINGLE USER TOILET NTA



2 ACCESS SINGLE USER TOILET NTA

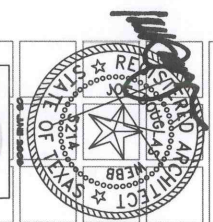


3 ACCESS MOUNTING HEIGHTS NTA



1 ACCESS SINGLE USER TOILET NTA

WERBB ARCHITECTS
 ARCHITECTURE PLANNING
 URBAN DESIGN
 INTERIOR DESIGN
 7700 BIRCHMOUNT
 HOUSTON, TEXAS 77030



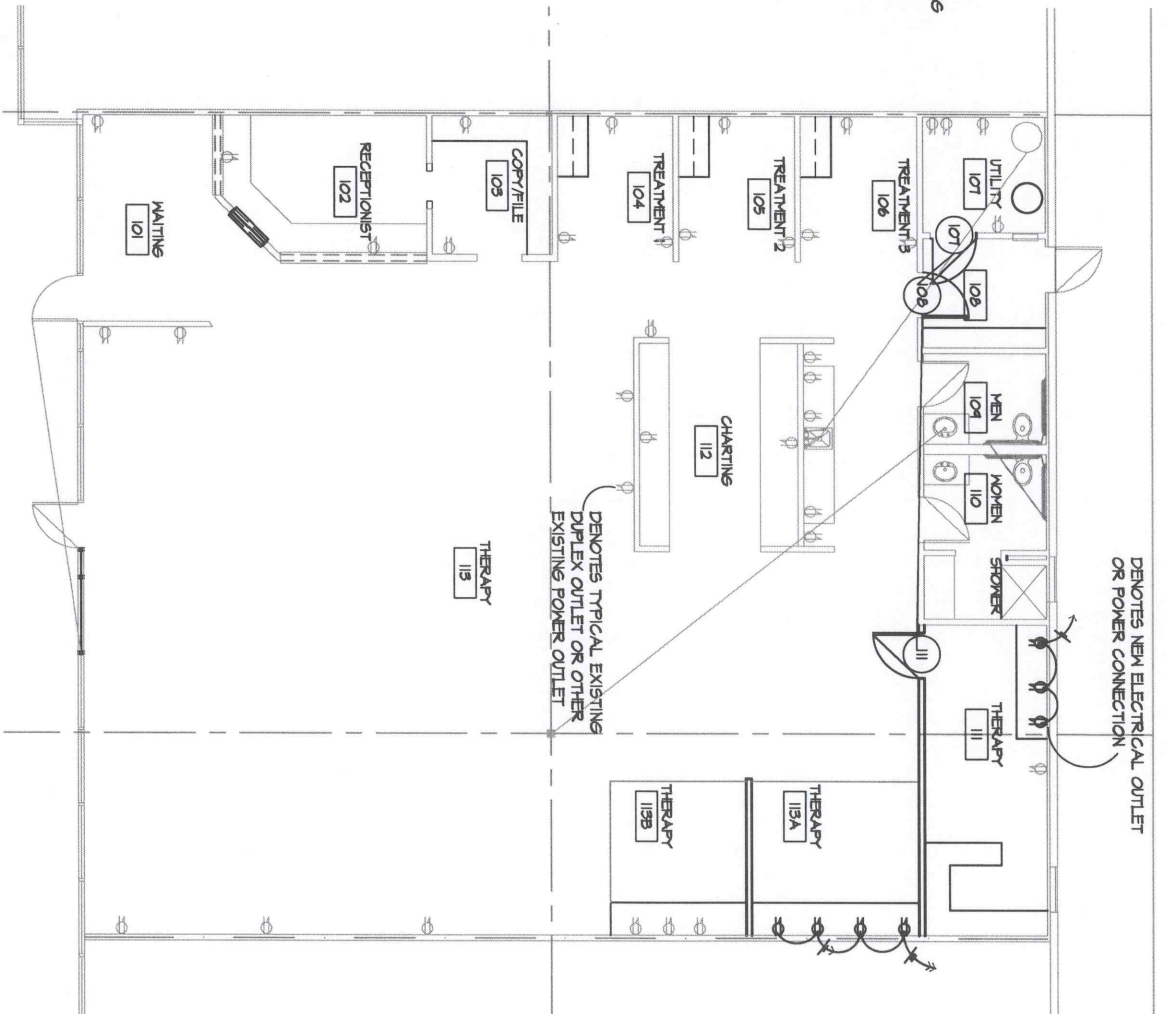
Jacob White
 ARCHITECT
 7700 BIRCHMOUNT
 HOUSTON, TEXAS 77030
 281.286.6666

CHRISTUS ST JOHN
 NEW
 RETIREMENT
 FACILITY
 2007 KALEBAVA WAY
 HOUSTON, TEXAS 77030

AC6.1

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- SPECIAL ELECTRICAL POWER NOTES:**
1. REFER ATTACHED RECORD DRAWINGS OF EXISTING LEASE POWER + LIGHTING SYSTEMS FOR USE IN ADDING OR REMOVING OR RELOCATING EXISTING FIXTURES, CIRCUITS, ETC.
 2. COORDINATE WITH TENANT NEW EQUIPMENT FOR PROPER LOAD BALANCING ON EXISTING POWER PANEL.
 3. REFER SHEET E3.0 FOR ELECTRICAL GENERAL NOTES + REQUIREMENTS.



ELECTRICAL POWER PLAN

1/8"=1'-0"

1



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 281.281.6666

DATE	DESCRIPTION
26 MAY 2008	ISSUED
26 MAY 2008	REVISION

CHRISTUS ST. JOHN
 NAMED AFTER
 ST. JOHN THE BAPTIST
 200 MARKET STREET, SUITE 1000
 SAN FRANCISCO, CA 94102
 415.774.9900
 WWW.CHRISTUSSTJOHN.ORG

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ELECTRICAL NOTES

1. The electrical contractor shall execute the Work in strict accordance with local, state and national laws, regulations and ordinances and all applicable codes.
2. The electrical contractor shall be responsible for obtaining all permits for their portion of the Work and payment of the fees associated therewith.
3. The electrical contractor shall provide a complete design/build system based on the drawings and other equipment provided by the Tenant and/or Landlord. ~~Provide the Tenant and the Landlord with one-year written warranty on the complete installation.~~
4. All work shall be done by competent experienced electricians in a neat, workmanlike manner.
5. All materials and equipment used in performance of the Work shall be new and UL approved.
6. All branch circuit wiring shall be no. 12 minimum wire size, type THW. All service and feeder cable shall be type THW. All wire shall be soft drawn, annealed, copper wire having a conductivity of not less than 98 percent of that of pure copper. All wire no. 8 and larger will be stranded. No wire shall be smaller than no. 12.
7. Electrical contractor shall provide service conductors from the Landlord's right-of-way to the outside of Tenant's space. Earth and install disconnect leaders and meter. Bond conductors to match color of the exterior wall. Service shall be [120/240 volts, 3ø, 60 hertz, 4 wire] [277/480 volts, 3ø, 60 hertz, 4 wire].
8. Electrical breaker panels shall have a type-wire labeling of equipment per circuit.
9. All electrical equipment, devices and systems shall be grounded in strict compliance with NEC and all relevant local and state codes.
10. All circuits shall be switched from the breaker panel unless otherwise indicated on the drawings.
11. Provide 3/4" conduit for telephone service stubbed up through the ceiling at locations indicated on the drawings.
12. Night lights: wire fixtures as shown and indicated on drawings as ~~NT~~ on separate circuit to panel as shown.
13. Tollists: unless noted otherwise ceiling mounted combination 15 watt incandescent lamp with integral ventilation fan per local code requirements. Switched to toilet room. Nilone model #445-F or approved equal.
14. All lighting panelboards shall be bolt-on circuit breaker type for 120/240 or 277/480 volt panels. Panelboards shall be dead front, load center with main breaker.
15. Provide and install emergency lighting fixtures where and as required by code.
16. Exit signs shall be provided at all required means of egress. Exit signs shall be an approved, illuminated type with supplemental directional signs where mandated by code.
17. Provide single circuit receptacle for connection of equipment furnished by tenant. It and as indicated on the drawings.
18. Thermostat electrical contractor shall install thermostat at location(s) shown on drawings and make all electrical connections to operate mechanism in accordance with manufacturer's recommendations.
19. Provide one 3ø amp circuit, ring-end junction box for Tenant's exterior signage. Signs are installed by Tenant. Sign circuit exists.
20. All penetrations that are made through the exterior walls for conduits shall be weather sealed and wall finish restored.
21. All roof penetrations shall be accomplished by the Landlord's roofing contractor at this contractor's expense.

SPECIAL NOTES:

Electrical system and service are existing. Refer plan for major changes and new and/or relocated/deleted equipment. Subcontractor to insure balance of phases to reflect all changes.

ELECTRICAL LEGEND

- ⊕ 110 Volt, Duplex receptacle
- ◀ Wall mounted telephone outlet
- ⊕ 110 volt ground fault duplex receptacle
- ⊕ 110 volt, deenergized duplex receptacle
- ⊕ 110 volt, deenergized ground receptacle with isolated ground
- ⊕ 110 volt, fourplex receptacle wall mounted, single pole switch
- ⊕ Wall mounted, battery pack exit light
- ⊕ Ceiling mounted, battery pack exit light
- ⊕ 2' x 4' lay in fluorescent, 4 lamp, acrylic lensed fixture
- ⊕ 2 lamp, 4' or 8' fluorescent strip fixture, mounted per drawings
- ⊕ Wall mounted, recessed fixture

ELECTRICAL NOTES

1/0-11-0

1

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CONSTRUCTION CONSULTANT

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CHRISTUS ST JOHN

2000 HANBURY BLVD
HOUSTON, TEXAS 77057, 281.286.6666

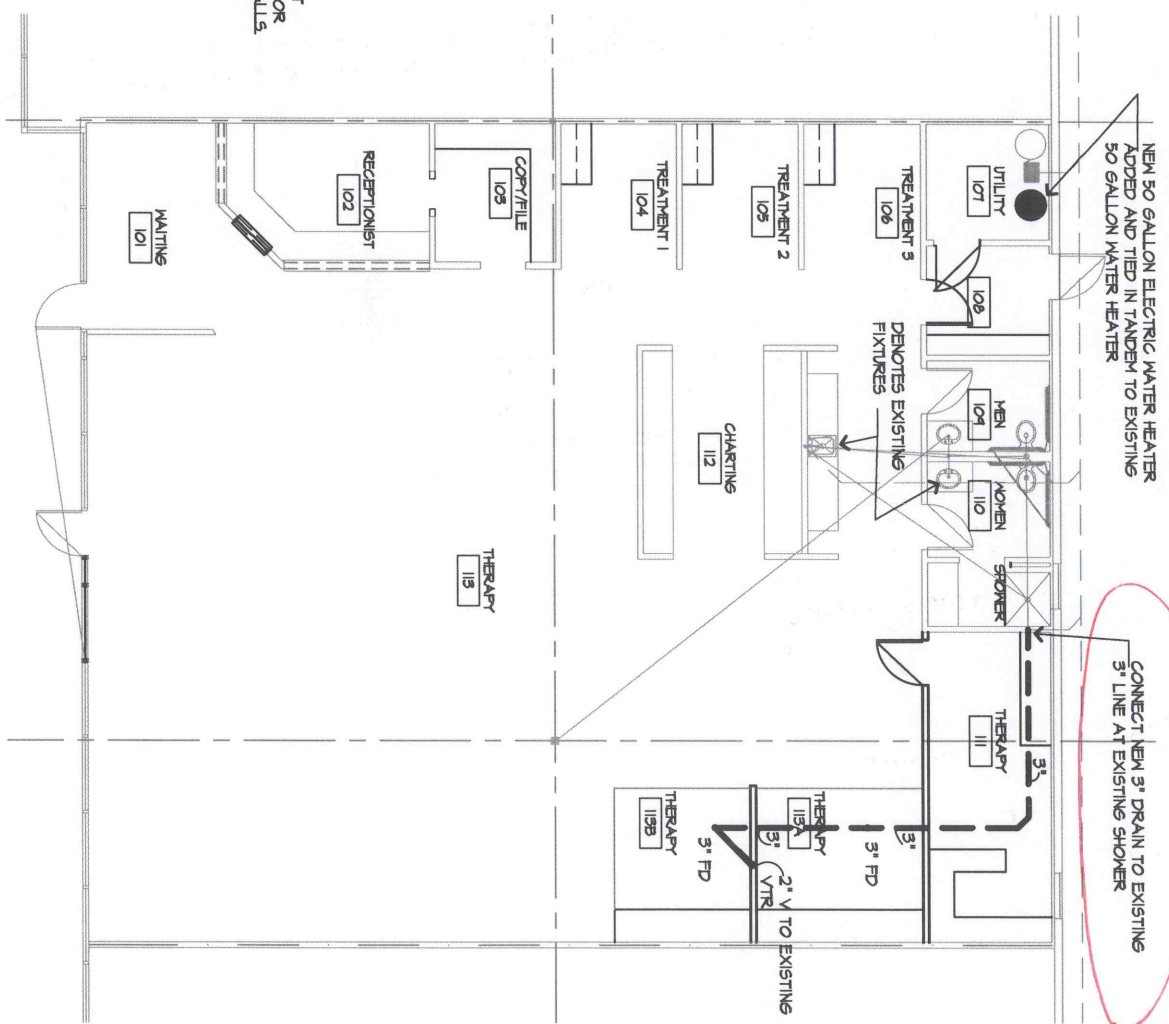
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2008-11-19 15:00
2008-11-19 15:00

PLUMBING FIXTURE SCHEDULE

FLOOR PLAN

- WCO WALL CLEANOUT
JAN-R, SMITH 4550-5, CAST IRON FERULE WITH LEAD SEAL, CAST IRON PLUG, FIGURE 4760-08X08 SQUARE FRAME WITH HINGED DOOR LOCK FOR PAINTED WALL OR FIGURE 4762-08X08 FOR TILED WALLS.
- TFI TRAP PRIMER
WATTS MODEL-A-200
- WHI WATER HEATER - 50 GALLON FLOOR MOUNTED STATE OR EQUAL, 240V, IPH, QUICK RECOVERY



1/8"=1'-0"

1

<p>WEBB ARCHITECTS ARCHITECTURE URBAN DESIGN 200 N. STATE STREET SUITE 604 DECATUR, GEORGIA 30030 770.522.6666</p>		<p>95-JUNE 2008</p>	
<p>Jacob White CONSULTING ENGINEER P.O. Box 897089 Decatur, Georgia 30077-2899 281.286.6666</p>		<p>NEW CHRISTUS ST JOHN GENERAL HOSPITAL PACIFIC LAKEDALE CITY, MISSISSIPPI</p>	
<p>28 MAY 2008</p>	<p>28 MAY 2008</p>	<p>28 MAY 2008</p>	<p>28 MAY 2008</p>
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BALL VALVES

BALL VALVES SHALL BE WATTS MODEL B-6000 BRONZE. SHALL HAVE BOTTOM LOADED PRESSURE RETAINING BLOW-OUT PROOF STEMS, ADJUSTIBLE PARKING NUT, GLASS REINFORCED DURALFILL OR VIRGIN PIPE SEATS AND BALL. VALVE SHALL BE PRESSURE RATED AT 600 PSI MOG 1/4" TO 2" AND 400 PSI MOG 2 1/2" AND 3". VALVES SHALL BE MANUFACTURED AND ASSEMBLED IN THE USA. STAINLESS STEEL HANDLES SHALL BE USED FOR EXTERIOR SERVICE.

PIPING INSULATION

COLD AND HOT WATER PIPING AND VALVES SHALL BE INSULATED WITH NOMINAL 1/2" WALL THICKNESS IKOLOCK PIPE INSULATION OR AN APPROVED EQUAL HAVING A FLAME SPREAD RATING OF 25 OR LESS AND A SMOKE DENSITY OF 50 OR LESS WHEN TESTED IN ACCORDANCE WITH ASTM E-84 METHOD.

PIPE HANGERS AND SUPPORTS

ALL PIPE SHALL BE INDEPENDENTLY SUPPORTED FROM THE BUILDING STRUCTURE IN A NEAT AND WORKMANLIKE MANNER AND WHEREVER POSSIBLE TRAPEZE TYPE HANGERS, VERTICAL RISERS SHALL BE SUPPORTED AT EACH FLOOR LINE WITH STEEL PIPE CLAVES. SPACE OF PIPE SUPPORTS SHALL BE IN ACCORDANCE WITH NFPA 13.

ALL PIPING SHALL BE PITCHED TO DRAIN IN ACCORDANCE WITH NFPA 13. PROVIDE VALVES WITH HOSE CONNECTIONS AT ALL SYSTEM DRAIN POINTS.

IF IT COMPLES WITH THESE SPECIFICATIONS, HANGERS AND SUPPORTS MANUFACTURED BY ONE OF THE FOLLOWING MANUFACTURERS WILL BE ACCEPTABLE: FEE AND WASON, GRINELL, ELGEN OR APPROVED EQUAL.

SCOPE - PLUMBING FIXTURES AND TRIM

PRIOR TO INSTALL OF NEW PLUMBING FIXTURES, THE CONTRACTOR SHALL ROD WASTE LINES AND ENSURE THAT THE LINES ARE CLEAR OF ALL OBSTRUCTIONS AND ARE FUNCTIONING PROPERLY.

SUBMITTALS

- 1. CONTRACTOR SHALL PROVIDE THE ARCHITECT AND/OR ENGINEER WITH PRODUCT DATA AND SHOP DRAWINGS FOR ALL MATERIALS AND EQUIPMENT SPECIFIED HEREIN. THE CONTRACTOR SHALL SUBMIT A MINIMUM OF FIVE (5) COPIES OF SHOP DRAWINGS AND PRODUCT DATA UNLESS NOTED OTHERWISE IN THE PROJECT MANUAL. A MINIMUM OF THREE (3) OF THESE WILL BE RETURNED FOR THE CONTRACTORS FILE AND FOR OPERATION AND MAINTENANCE MANUALS. SUBMITTAL DATA SHALL INCLUDE AT A MINIMUM:
 - 1. COVER SHEET WITH NAMES AND ADDRESSES OF PROJECT ARCHITECT, PIPE ENGINEER, GENERAL CONTRACTOR AND SUBCONTRACTOR.
 - 2. DRAWING REFERENCE NUMBER, PRODUCT NAME AND/OR DESCRIPTION OF THE ITEM.
 - 3. INDEX OF ALL DATA IN SUBMITTAL.
 - 4. DIMENSIONAL DATA AND SKETCHES SHOWING THAT THE SUBMITTED EQUIPMENT WILL FIT INTO THE SPECIFIED SPACE AVAILABLE AND WILL HAVE REQUIRED CODE AND MAINTENANCE CLEARANCES.
 - 5. IDENTIFICATION OF EACH ITEM MATCHING THAT INDICATED ON THE DRAWINGS.
 - 6. SUFFICIENT PERFORMANCE DATA CAPACITY, SOUND DATA, DIAGRAMMATIC DATA AND DESCRIPTIVE INFORMATION TO SHOW ITS COMPLIANCE WITH THE CONTRACT DOCUMENTS, OPTIONS OR SPECIAL REQUIREMENTS SHALL BE CLEARLY INDICATED. APPLICABLE INFORMATION SHALL BE CLEARLY HIGHLIGHTED AND NON-APPLICABLE DATA SHALL BE CROSSED OUT.
- 7. MATERIALS AND EQUIPMENT PURCHASED OR INSTALLED WITHOUT A TWO EXCEPTIONS TAKEN SHOP DRAWING REVIEW SHALL BE AT THE RISK OF THE CONTRACTOR. THE COST OF THE REMOVAL AND REPLACEMENT OF SUCH MATERIALS WHICH ARE JUDGED UNSATISFACTORY BY THE ARCHITECT OR ENGINEER FOR ANY REASON SHALL BE AT THE EXPENSE OF THE CONTRACTOR.

PLUMBING SPECIFICATION NOTES

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WJERB ARCHITECTS
 ARCHITECTURE
 INTERIOR DESIGN
 2001 KALBIA AVE. SUITE 100
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Jacob White CONTRACTORS
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 281.284.6661

DATE	BY	REVISION
20 MAY 2006		

CHRISTUS ST JOHN
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