

KEYED NOTES:

DELETED

7. FLOOR LINE 8. ANCHOR TO FLOOR

PLYW00D

\A1.0/

WALL SCHEDULE

1. 18 GA. 6" METAL STUDS AT 16" O.C.

3. §" GYP BRD EACH SIDE OF WALL

4. BASE – SEE SCHEDULE 5. CEILING – SEE CEILING PLAN

ROOF STRUCTURE - DECK

9. 20 GA. METAL STUDS AT 16" O.C. SEE

10. 22 GA. MTL STUD SEISMIC SPLAYS AT

72" O.C.. ALTERNATE DIRECTIONS 11. SOUND INSULATE PER WALL SCHEDULE 12. 18 GA. 6" METAL STUDS AT 16" O.C.

FOR GYP BRD CEILING SUPPORT 13. CERAMIC TILE OVER § CERAMIC TILE 14. BRAZILIAN GRANITE TOP OVR 3/4"

WALL SECTION

 $\langle A1.0 \rangle$

SCALE: 3/8" = 1'-0"

WALL SECTION

\A1.0/

SCALE: 3/8" = 1'-0"

5

9

WALL SECTION

SCALE: 3/8" = 1'-0"

WALL SECTION

\A1.0/

SCALE: 3/8" = 1'-0"

KEYED NOTES: 1. FURNITURE AND EQUIPMENT BY OWNER

NEW DOORS - SEE SCHEDULE

3. NEW WALLS - SEE WALL SECTIONS

4. EXIT HALLWAY - WALLS TO DECK. 6" 18 GA METAL STUDS AT 16" O.C.

5. EXISTING RESTROOM SEE PLANS AND ELEVATIONS CUT NEW OPENING IN HALLWAY SEE ELEVATION. PATCH AND REPAIR TO MATCH AND TIE INTO EXISTING.

NEW PHONE BOARD — TIE INTO MAIN PHONE BOARD FOR DEMARK SERVICE IN EXISTING CONDUIT IN CEILING. NEW 200AMP 3 PHASE 30 SPACE SUBPANEL - TIE INTO EXISTING BUILDING MAIN PANEL. INCLUDE SET, TIE LINES IN

EXISTING CONDUITS AND GROUNDING.

9. NEW WATER HEATER FOR SINKS PLACE ON PLATFORM ABOVE LAUNDRY AREA AND STRAP TO WALL. 10. GFI PROTECTED OUTLET - TYPICAL

12. DATA/ PHONE SERVICE LOCATION TYPICAL

13. WASH BAY WALLS TO RECEIVE CERAMIC TILE WAINSCOT TO 5'-0"AFF AS SELECTED BY OWNER. PLA CE OVER §"

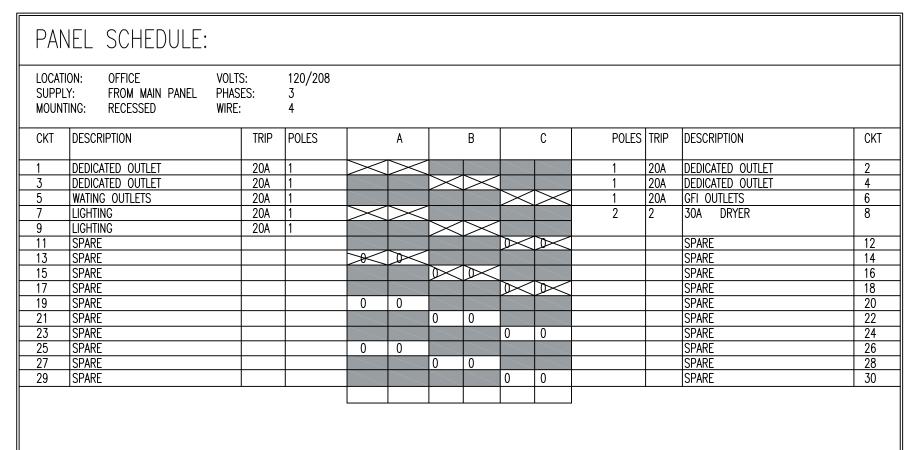
CEMENT BACKER BORD. 14. NOW WINDOWS INTO MALL -SSEE ELEVATIONS AND DETAILS

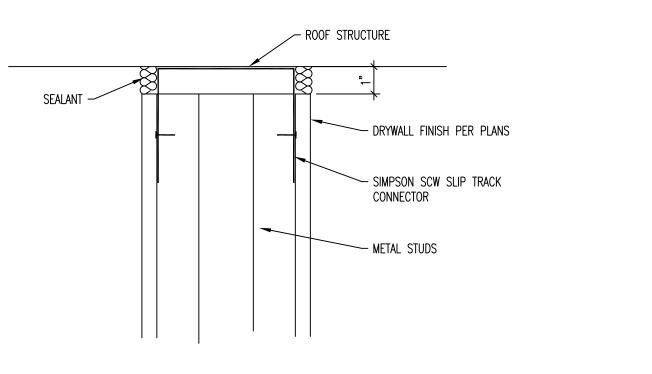
15. PLACE FRP WALL FINISH TO 5'-0" AFF EACH SIDE OF FLOOR MOP SINK AND CAULK TO SEAL TO WALL.

11. CONVENIENCE OUTLET - TYPICAL

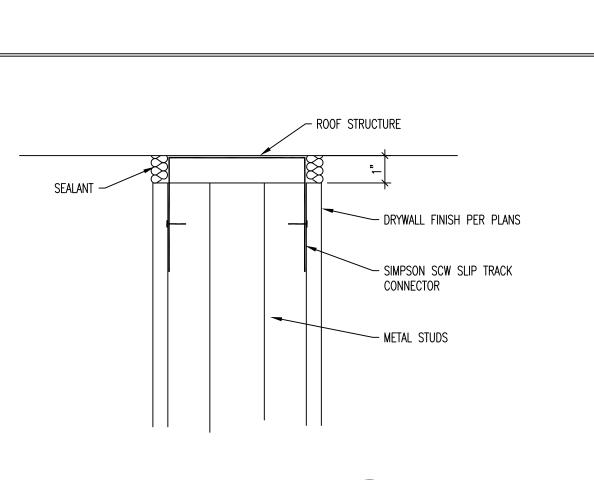
16. DISPLAY SHELVING BY OWNER

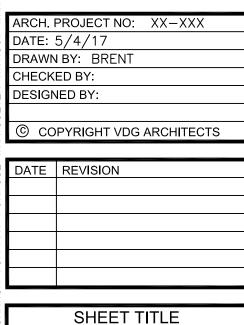
WALL TYPES							
MARK	STUDS	SPACING	HEIGHT	FINISH	COMMENTS	SOUND INSULATE	DETAIL
Â	1 §"X3 §" 20 GA MTL	16" O.C.	10'-8"	§" GYP BRD 9'-0" LAUNDRY §" GYP BRD TO 10'-8 OUT	SEE WALL BRACING DETAIL	NO	2/A1.0
B	EXISTING FRAMING			§" GYB BRD TO 10'-8" IN.		YES	
©	1 ½ X 6" 18 GA MTL	16" O.C.	20'	§" CEMENT BRD TO 5'-0" §" GYP BRD TO DECK	SEE SLIP TRACK DETAIL. CEMENT BD BEHIND CER TILE WINSCOT	YES	1/A1.0
(D)	1 §" X 6" 18 GA MTL	16" O.C.	20'	GYP BRD ON TENANT SIDE ONLY FULL HT.	SEE SLIP TRACK DETAIL. FOR CONNECTION TO ROOF DECK	YES	1/A1.0
⟨ ₽⟩	1 §" X 3 §" 20 GA MTL	16" O.C.	3'-4"	§" GYP BRD ONE SIDE AND §" CEMENT BRD OTHER	CEMENT BRD BEHIND TILE	NO	3/A1.0
⟨ E⟩	EXISTING FRAMING			§" GYB BRD TO FULL HT		YES	
\Diamond							











GROUP, INC

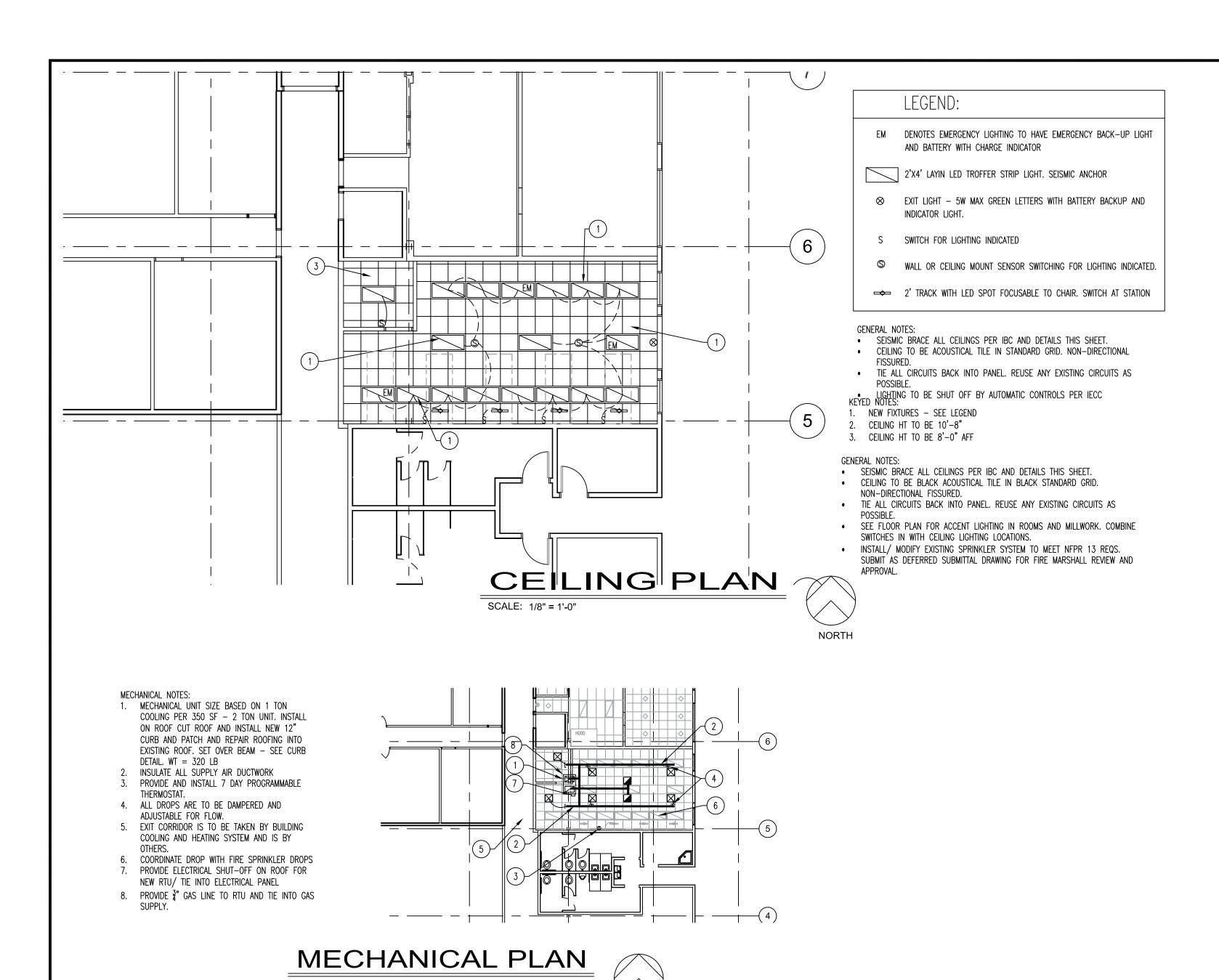
DESIGN

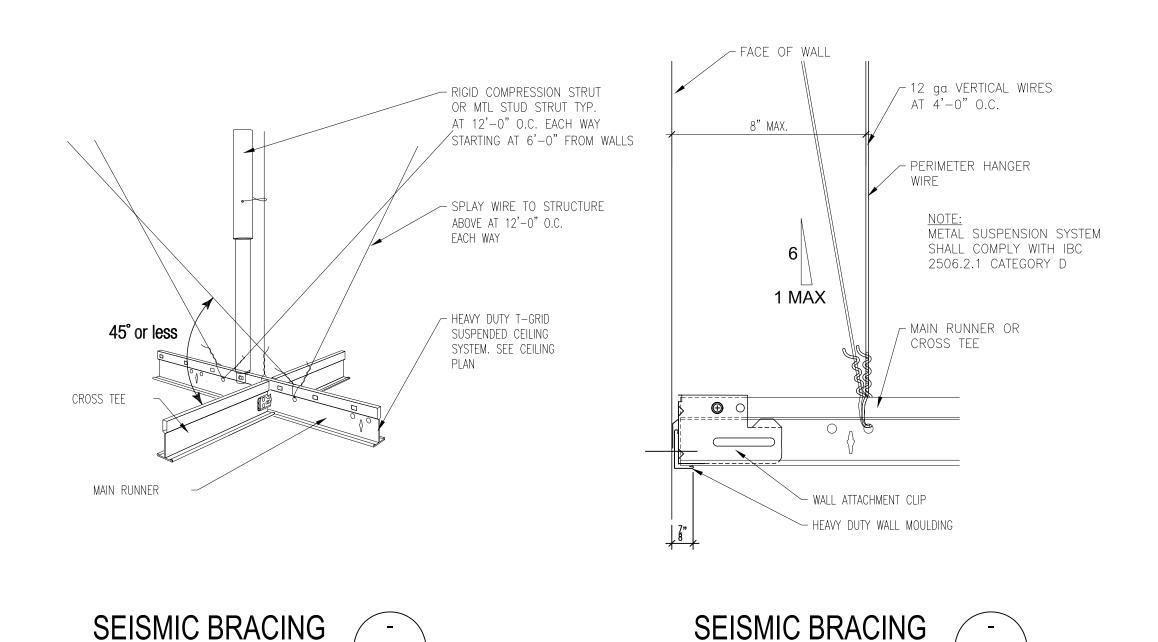
VINCENT

PLANNI

AND

ARCHITECTURAL 1 of 1





SCALE N.T.S.

SCALE: N.T.S.

PLUMBING FIXTURE/EQUIPMENT SCHEDULE

1/2"

3/4"

WASHER HODK-UP FOR \$TACKING

| WATER | WATER

REMARKS

UNDER COUNTER MOUNT WITH UNDERSINK

1/2" | PLACE BACKING IN WALL. SELECTED BY OWNER.

TRAP PRIMER CONNECTION

WALL HUNG HAIR WASH SINK W MIXING FAUCET.

ZURN 5"Ø TYPE "B" POLISHED BRONZE STRAINER

FLUSH WITH FLOOR, Z-415 WITH "P" TRAP WITH

10 GALLON STORAGE CAPACITY, ELECTRIC WITH

FLOOR MOUNTED 24"X24" SINK WITH FAUCET STAINLESS STEEL STRAINER, WITH "P" TRAP

P & T RELIEF VALVE & 2 GALLON BLADDER TYPE EXPANSION TANK. SEISMIC BRACE PER CODE.

1/2" | TEMPERING VALVE

W/DRYER.

| WASTE | VENT

1 1/2" 1 1/2"

1 ALL PLUMBING FIXTURES AND EQUIPMENT SHALL BE FURNISHED AND INSTALLED BY PLUMBING CONTRACTOR U.N.O.

2 CONTROLS FOR WATER CLOSETS AND URINALS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING

PINCHING OR TWISTING OF THE WRIST. FLUSH VALVE CONTROLS SHALL BE MOUNTED ON THE SIDE OF URINALS AND BE NO

MORE THAN 44" ABOVE THE FLOOR. THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL BE LESS THAN 5 POUNDS FORCE

MECHANISMS SHALL BE OPERABLE WITH ONE HAND AND SHALL BE OF THE TYPE NOT REQUIRING TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST (SUCH AS LEVER OPERATED). THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL BE LESS THAN

8 TIE ALL WASTE, GREASE WASTE, VENT & WATER LINES INTO EXISTING IN OR BELOW SPACE. FIELD VERIFY EXISTING CONDITIONS

3 WATER CLOSETS TO HAVE ELONGATED BOWLS WITH OPEN FRONT SEATS AND SHALL HAVE A MAXIMUM 1.6 GALLONS PER FLUSH

5 HOT WATER AND DRAIN PIPES UNDER LAVATORIES SHALL BE INSULATED. FAUCET CONTROLS FOR LAVS. AND SINKS AND

5 POUNDS FORCE. IF SELF CLOSING VALVES ARE USED, THEY SHALL REMAIN OPEN FOR AT LEAST 10 SECONDS.

6 ALL JANITORIAL SINK FAUCETS MUST BE PROVIDED WITH AN APPROVED BACKFLOW PREVENTION DEVICE.

1 1/2"

1 1/2"

FIXTURE

HAIR WASH BASIN

WASHER HOOK-UP

NOTES (MAY NOT BE APPLICABLE TO ALL FIXTURES):

4 LAVATORIES SHALL HAVE TRUEBRO NEOPRENE ADA INSULATION

7 TRAP PRIMERS SHALL HAVE A FIXED AIR GAP AT PRIMER

& LOCATIONS PRIOR TO BIDDING. PATCH & REPAIR AS REQ'D.

LAVATORY

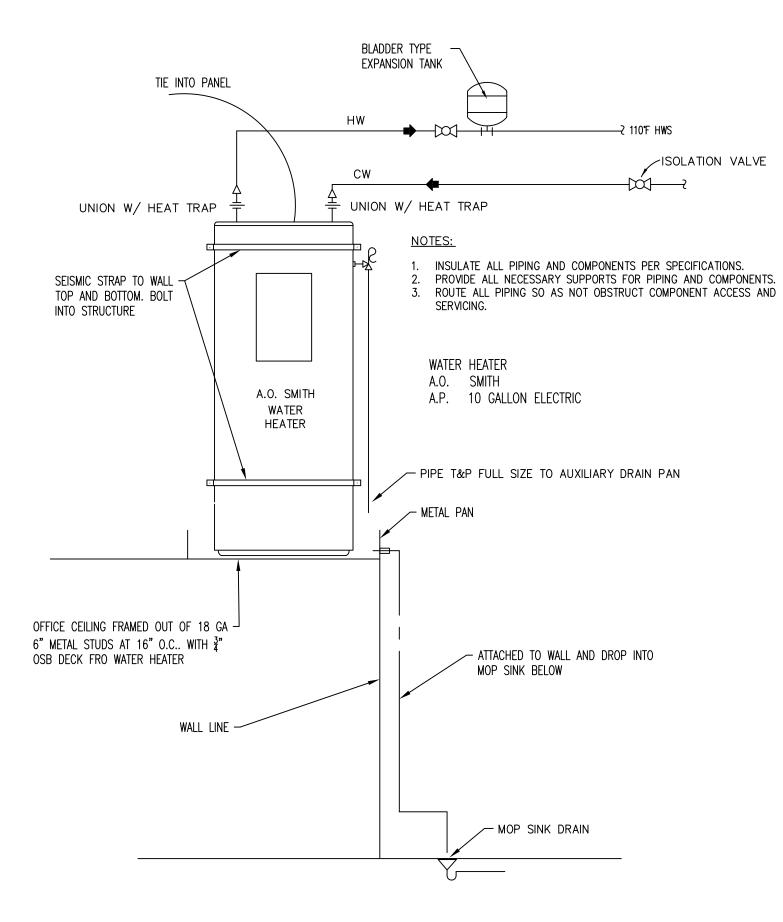
FD/1 | FLOOR DRAIN

WH/1 | HOT WATER HEATER

SS/1 | SERVICE SINK

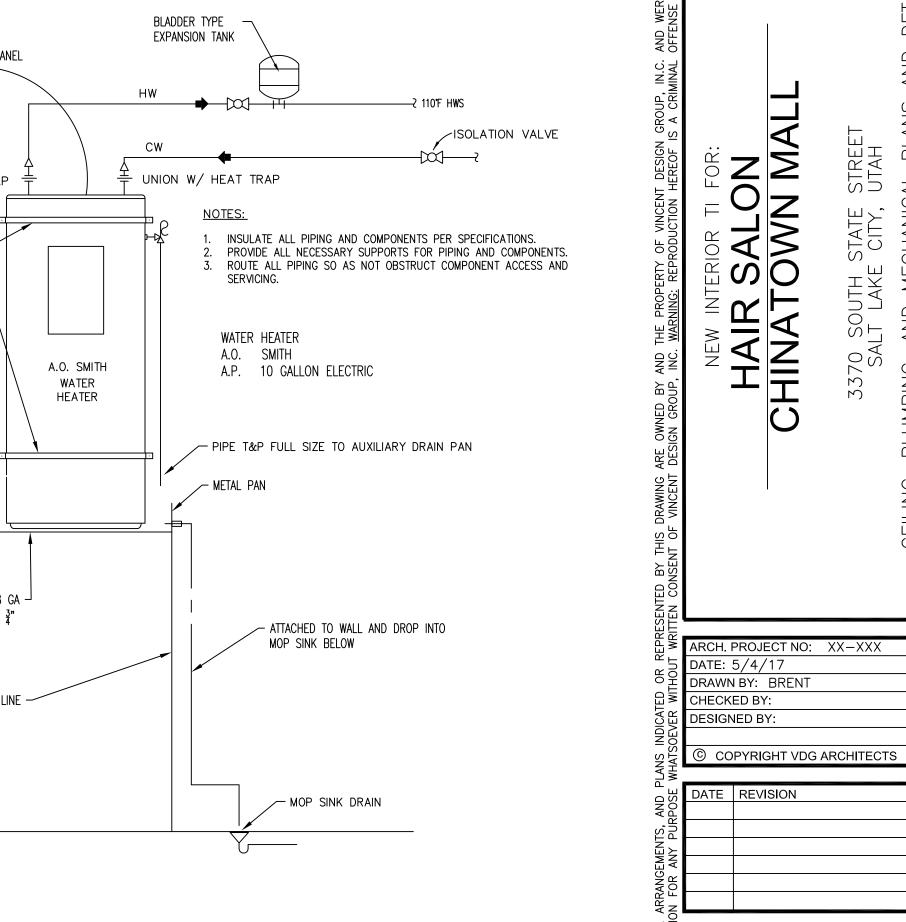
L/1

HS/1



WATER HEATER DETAIL

SCALE: N.T.S.



ERS

ANN

AND

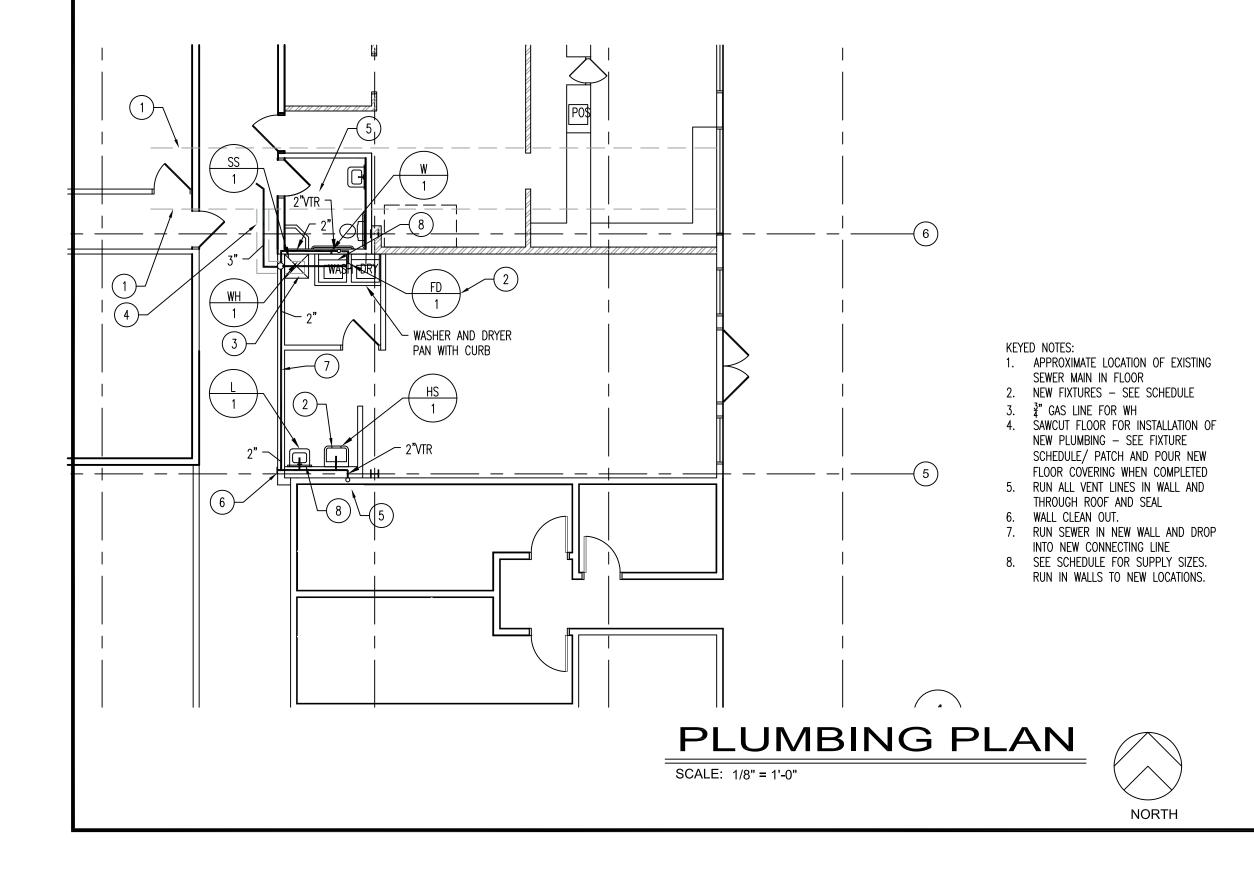
 $\frac{8}{8}$

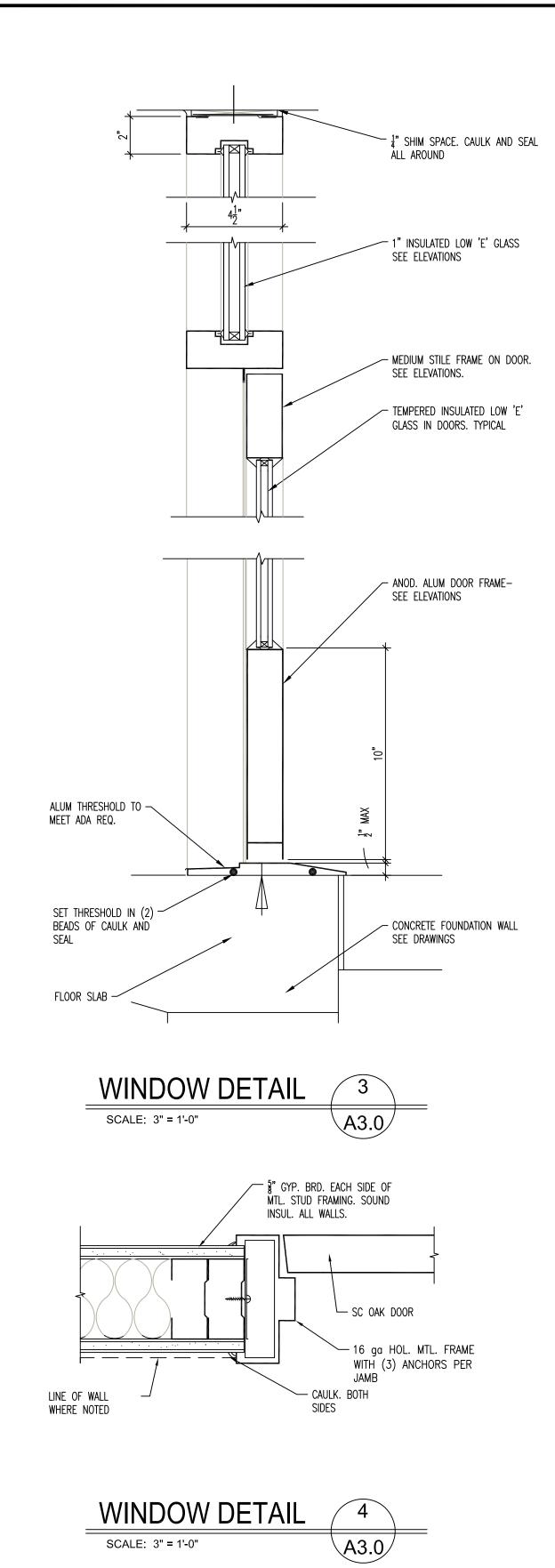
GROUP,

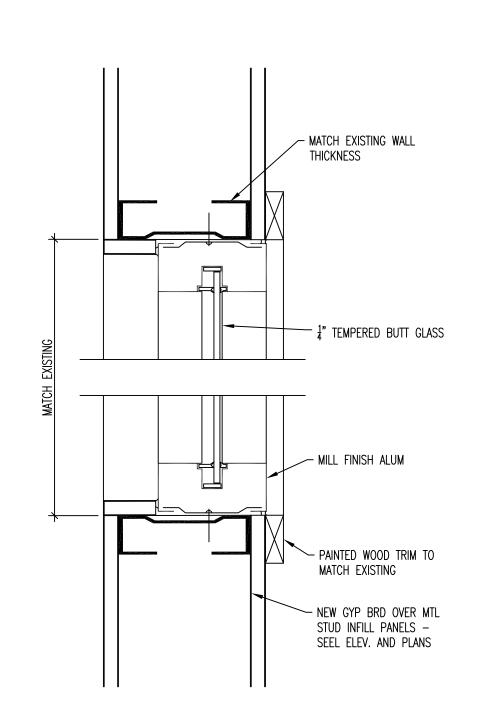
DESIGN

VINCENT

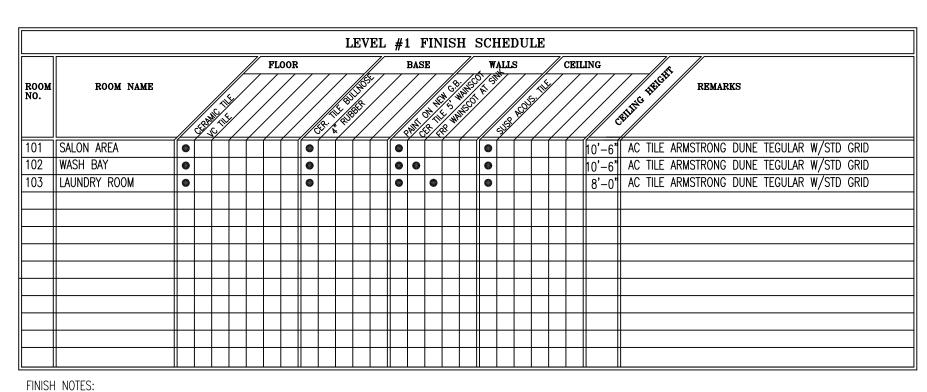
SHEET TITLE











KITCHEN NOTES:

EXISTING WALL TO MALL CONCOURSE

3. CUT EXISTING WALL FOR NEW WINDOW OPENINGS AND DOOR

NEW ALUMINUM STOREFRONT ENTRY — SEE SCHEDULES

4. NEW WINDOWS TO MATCH EXISTING MALL CONCOURSE

EXISTING BASE TO REMAIN

OPENING AND REPAIR.

WINDOWS AND TRIM

FINISH FLOOR FINISH WALL

10. T = TEMPERED GLASS

9. CEILING LINE

PAINTED WOOD TRIM TO MATCH

- PLACE CERAMIC TILE WALL COVERINGS OVER \$" CEMENT BRD BACKING. THINSET.
 PLACE CERAMIC TILE FLOORING OVER MAPEIGUARD2 FELT UNDERLAYMENT AND THINSET.
 ALL CERAMIC TILE IS TO BE SELECTED BY OWNER AND INSTALLED BY CONTRACTOR
 - RESTROOM

 * REFERS TO "GRADE 2" BRAILLE AREA EGGSHELL MATE, NOM-GLARE, 70% CONTRAST MIN.

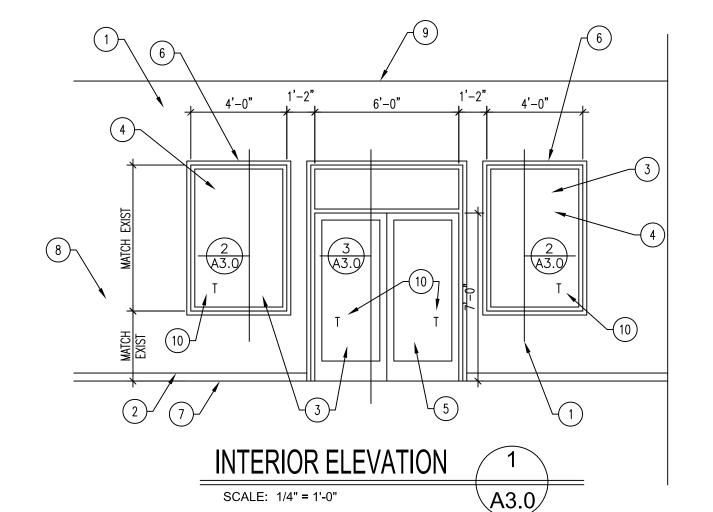
 ILLUM. 30-70 FT. CANDLES (INT)

 LETTERS: 1" UPPERCASE AT OR

 BELOW 66". ABOVE 66" 3" U.C.

 ** MOUNT SIGN SO THAT THE TACTILE CHARACTER ARE LOCATED 48" MIN.

 MEASURED FROM THE BASELINE OF THE LOWEST TACTILE CHARACTER ARD 60" MAX. FROM THE BASELINE OF THE HIGHEST TACTILE CHARACTER TA



OLVED, AND DEVELOPED WITH THIS SPECIFIED PROJECT. SEC. 506 UNAUTHORIZED DISCLOSURE MAY CONSTITUTION OF THE PROJECT OF THE PROJ

ERS

PLANNI

AND

 $\overline{()}$

늪

ARC

GROUP, INC

DESIGN

VINCENT

WIND BY AND THE PROPERTY OF VINCENT DESIGN GROUP, IN.C. AND WERL G

REMARKS

H-1 1 $\frac{1}{2}$ PR STANLEY BB HINGES, LEVER TYPE LOCKSET HEAVY DUTY, OFFICE FUNCTION, 3 SILENCERS, WALL STOP, US26D H-2 PANIC LOCKING DEVICE WITH CONCEALED BOLTS INTO FLOOR AND HEAD, BAR TYPE PULL 1" ϕ , CLOSER, HOLD OPEN, BALANCE BY MANUF.

LEVEL #1 DOOR SCHEDULE

∥ H−2

MATERIAL DOOR TYPE

ALUM ALUM 1

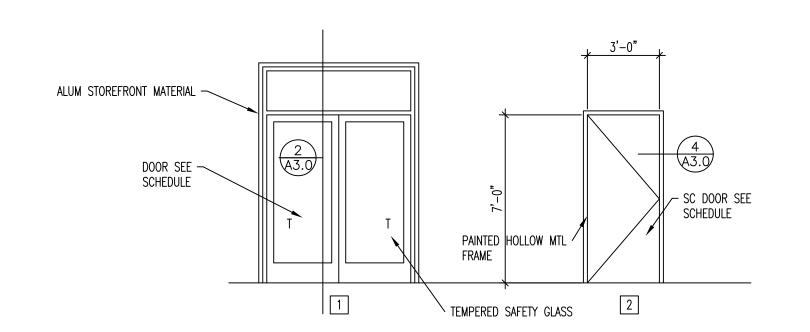
SCOAK HMTL

SINGLE PAIR

1 ||3'-0" x 7'-0" x 1 3/4"|

HARDWARE GROUPS:

2 3'-0" x 7'-0" x 1 3/4" O



DOOR TYPES

SCALE: 1/4" = 1'-0"

ARCH. PROJECT NO: XX-XXX

DATE: 5/4/17

DRAWN BY: BRENT

CHECKED BY:

DESIGNED BY:

© COPYRIGHT VDG ARCHITECTS

STREET UTAH

DATE REVISION

A-3.00

ARCHITECTURAL 1 of 1