

DESIGNER NOTE:
IF THERE IS A SHARED METAL STUD
DENISING WALL NEXT TO AN ADJACENT
STUDS, INSTALLED CHOICE WIRE BETWEEN
SIDE OF WALL TO 12" AT F THE
ADDITIONALLY IF REQUIRED TO
ACCOMMODATE OUTLETS, PLUMBING
ETC.)

DESIGNER NOTE:
PROVIDE WALL TYPE WHEN ELECTRICAL
POWER WALL PANEL WALL IS COATED
ON A METAL STUD WALL RATHER THAN
AN EXTERIOR WALL.

7'-4"

CONT. MTL.
SCHED. & G

4" CONCRETE

CONCRETE

NOTE:

WALL TYPE

GENERAL NOTES:

1. ALL INTERIOR PARTITION DIMENSIONS ARE TO FACE OF GYP. BD. UNLESS NOTED OTHERWISE.
2. ALL GYP. BD. SHALL BE TAPED AND SANDED, READY TO ACCEPT TENANT FINISH (FULL HEIGHT).
3. PROVIDE SLIDING CONNECTION TO US OF BEAMS, DECK OR JOIST FOR ROOF DEFLECTION.
4. FIRE SEAL, HULI FS501 OR FS-ONE FLEXIBLE FIRE STOP AT ROOF DECK, FLUTE AND WALL PENETRATIONS TO SUIT RATING OF WALL APPLICATION TO COMPLY WITH MANUFACTURER SPECIFICATION AND TO THE SATISFACTION OF AUTHORITIES HAVING JURISDICTION FOR ALL RATED WALLS.
5. CALKUL SEAL AT ROOF DECK, FLOOR AND ALL WALL PENETRATIONS FOR NON-RATED WALLS.
6. CUT GYPSUM BOARD TO SUIT ROOF DECK FLUTES AT ALL FULL HEIGHT WALLS.
6. PROVIDE CONTROL JOINTS (CGC NO. 093) WHERE: CEILING ABUTS A DISSIMILAR ELEMENT; CONSTRUCTION CHANGES, WALL OR WITHIN THE PLANE OF THE PARTITION OR CEILING; PARTITION OR FURRING RUN EXCEEDS 30 FEET; CEILING DIMENSION EXCEEDS 50 FEET IN EITHER DIRECTION; WINGS OF "L", "U" AND "T" SHAPED CEILING ARE JOINED AND IS OTHERWISE AS REQUIRED AND IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. PROVIDE LAYOUT FOR ARCHITECT'S APPROVAL. PRIOR TO ERECTION.
7. G.C. TO BOX IN ALL SERVICES NOT CONCEALED IN WALLS W/STEEL STUD FRAMING - 3"X8" GYP. BD. TAPED + SANDED TO THE US OF CEILING CW ACCESS PANELS.
8. ALL GYP. BD. TO BE INSTALLED A MIN. OF 1/2" FROM TOP OF CONCRETE SLAB (MAX 5/8").
9. G.C. TO SCRAP AND VACUUM CLEAN BOTTOM OF TRACK PRIOR TO INSTALLATION OF INSULATION.
10. IF APPLICABLE, PROVIDE 12" EXTERIOR GRADE PLYWOOD WITH BLUE SKIN PEEL & STICK MEMBRANE (IN SINGLE CONFIGURATION) AS SHEATHING AT ALL SPANDREL PANEL LOCATIONS.
11. IF APPLICABLE, G.C. TO COORDINATE ELECTRICAL FIXTURE LOCATIONS AND WIRING WITH INTERIOR AND STUD WALL BD. SUBCONTRACTORS. ENSURE ADEQUATE BACKING SUPPORT IS PROVIDED.
12. DEFINED "WET AREAS":
 - A. BATHING AREAS
 - B. DRYING AREAS
 - C. RESTROOMS
 - D. WATER COOLER ALCOVE
 - E. FISH EQUIPMENT
 - F. HOLDING ROOMS (WALLS ADJACENT TO SINK)
 - G. RECEIVING WALLS (WALLS TO MOP SINK & BEHIND WATER HEATERS)
13. ALL SEALANT IN WET AREAS SHALL BE SIKA, SIKAFLEX 160, POLYURETHANE SEAL, UNLESS NOTED OTHERWISE. FOR COLORS & LOCATIONS, SEE SCHEDULE ON A7.0.
14. BOTTOM TRACK AT ALL WET LOCATIONS TO BE SET IN TWO CONTINUOUS BEADS OF SIKAFLEX 160 POLYURETHANE SEALANT WITH A CONTINUOUS BEAD ALONG BOTH EDGES OF THE TRACK (OVER SIKAFLEX CONCRETE PIER).
15. FOR ALL LOCATIONS OF WATER RESISTANT WALL SHEETS (A11.0 PANEL PLUS BY GEORGIA PACIFIC) REFER TO DETAILS ON SHEETS DEN18.0. PANEL TO BE HELD 3/8" ABOVE FLOOR.
16. SEE ROOM FINISH SCHEDULE ON SHEET A7.0 AND INTERIOR ELEVATIONS FOR WALLBOARD TYPES AND FINISHES.
17. REFER TO FINISH SCHEDULE, INTERIOR ELEVATIONS, AND DETAILS FOR BASE TYPE, AND ADDITIONAL INFORMATION.
18. ENSURE BLOCKING IS INSTALLED FOR ALL WALL MOUNTED ITEMS AND MILLWORK, SEE BLOCKING SCHEDULE FOR ADDITIONAL INFORMATION.

PETSMART

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Phoenix, Arizona 85027 - (623) 580-6100

CLIENT REF #: 1234

PROJECT:

14K 2026
CANADIAN
INSTRUCTION
SET

AUGUST 05, 2026

CONSULTANT:

ARCHITECTS:

CAL:

MEMBER DEPTH: (EXAMPLE: 6" = 600 x 1/100 INCHES) ALL MEMBER DEPTHS ARE TAKEN IN 1/100 INCHES.

FLANGE WIDTH: (EXAMPLE: 1 5/8" = 162 x 1/100 INCHES) ALL FLANGE WIDTHS ARE TAKEN IN 1/100 INCHES.

STYLE:
S=STUD OR JOIST SECTION
T=TRACK SECTION

MATERIAL THICKNESS: (EXAMPLE: 0.054" = MILS. 1 MIL = 1/1000 INCH)

600 S 162 - 54

1. CLEAR HEIGHT IS THE DISTANCE FROM FLOOR TO TOP OF WALL OR TO BRACE LOCATION (HORIZ. OR DIAGONAL, KNEE BRACE).
2. SEE DETAIL 15A/12.0 FOR BRACING REQUIREMENTS.
3. ALL METAL STUD MEMBERS SHALL BE FORMED FROM COMPRESSION-RESISTANT STEEL, CORRESPONDING TO THE REQUIREMENTS OF ASTM A563 AND SHALL BE ZINC COATED ACCORDING ASTM A652. MINIMUM THICKNESS SHALL BE .33 MM (0.013") FOR ALL RUNNERS AND ALL 38 MILLS AND 43 MILS MEMBERS. 50,000 PSI FOR ALL 54 MILS, 68 MILS AND 74 MILS STUDS PER AISI 333 SHALL BE USED. MANUFACTURED BY THE MANUFACTURERS ASSOCIATIONS PER I.C.C. S.E. 430AP4P OR I.C.C. S.E. 430AP4P. STUDS SHALL BE CUT TO A MINIMUM OF 1.625" WIDE (U.O.N.), OF THE DEPTHS AND SPACING SHOWN ON DRAWINGS. TRACKS SHALL BE 54 MILS. WITH A MINIMUM FLANGE OF 1.625" FLANGE WIDTH. STUDS SHALL BE 1.625" WIDE (U.O.N.), 1.5" DEEP WITH 0.5625" FLANGE WIDTH. SPACE BRIDGING AT 4.0" MAXIMUM O.C. VERTICALLY. DOUBLE UP STUDS AT ALL JAMBS. ALL STUDS SHALL BE SPACED TO MEET THE FOLLOWING RECOMMENDATIONS: SPLICE IN FRAMING MEMBERS, OTHER THAN RUNNER TRACK SHALL BE LIMITED TO 16" MAXIMUM. RUNNER TRACK SHALL BE LIMITED TO 16" MAXIMUM. 5/16" HILTI FASTENERS PER I.C.C. S.E. #2269 AT 32" O.C. MAX.

WXY	W =	WALL TYPE TAG. (SEE SHEET A9.0 FOR WALL TYPES)														
	X =	NUMBER IDENTIFYING WHICH WALL TYPE														
	Y =	LETTER IDENTIFYING WHICH TYPE & EXTENT OF INSULATION														
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CONTRACTOR TO PROVIDE SHOP DRAWINGS FOR THIS WORK SIGNED BY A P. ENG. LICENSED TO PRACTICE IN THE JURISDICTION OF THIS PROJECT. AT COMPLETION OF WORK, THIS P. ENG. TO CERTIFY CONSTRUCTION COMPLIANCE WITH THE SHOP DRAWINGS. G.C. TO SUBMIT DRAWINGS FOR ARCHITECT'S REVIEW PRIOR TO COMMENCEMENT OF WORK. TYPICAL

A9.0

A9.0