

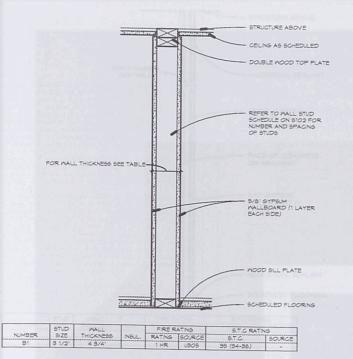
UNIT 1" AIR SPACE UNIT

CEILING AS SCHEDULED

- DOUBLE WOOD TOP PLATE

NOOD SILL PLATE

SCHEDULED FLOORING



- STRUCTURE ABOVE

METAL CLIPS

- CEILING AS SCHEDULED - ACOUSTICAL SEALANT BOTH SIDES AT EACH WALLBOARD LAYER

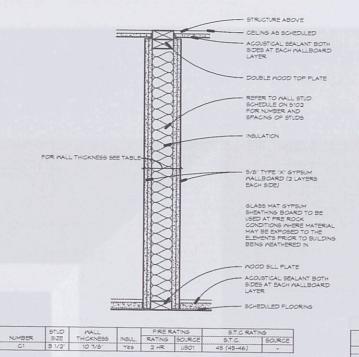
H SHAPED STEEL STUD

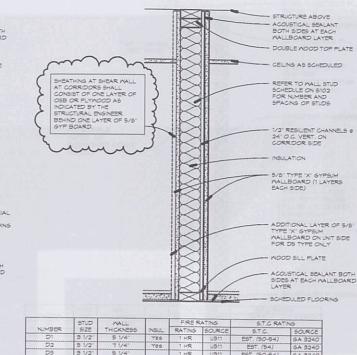
REFER TO WALL STUD SCHEDULE ON \$102 FOR NUMBER AND SPACING OF STUDS

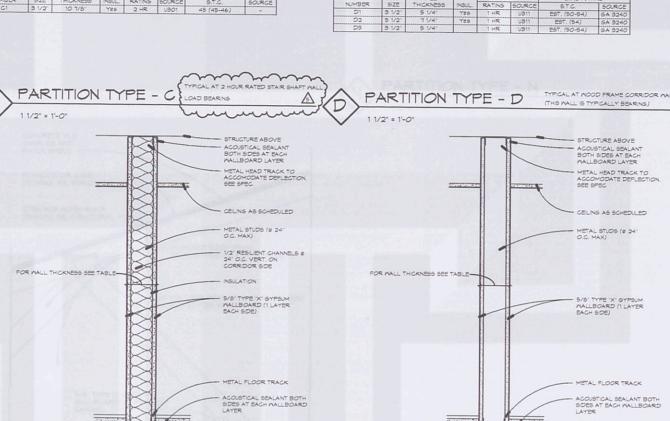
MOOD SILL PLATE

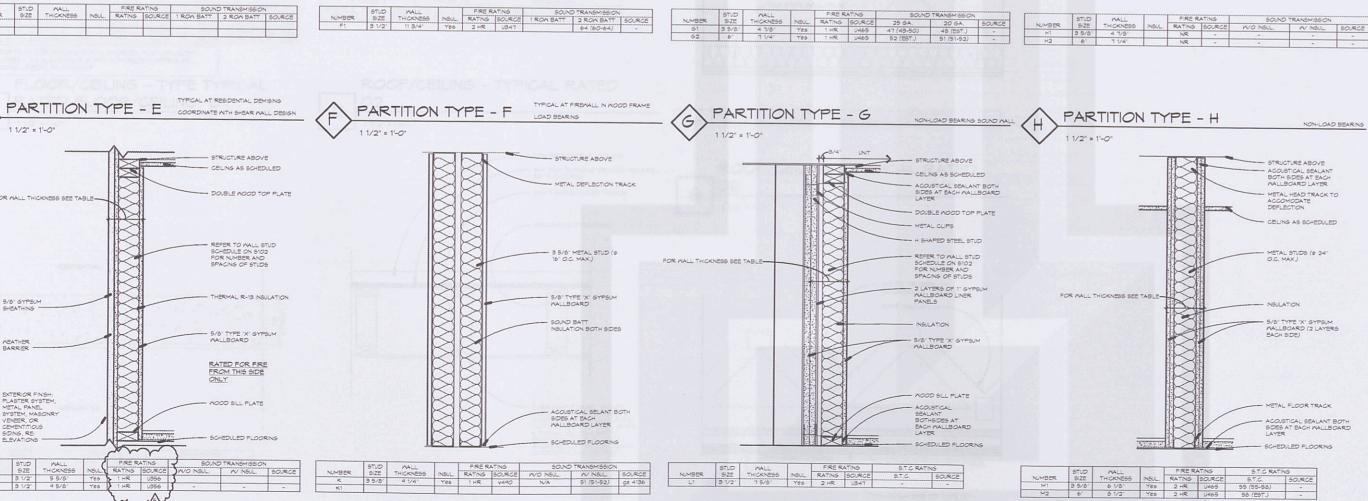
PARTITION TYPE - B

1 1/2" = 1'-0"









CONSTRUCTION ASSEMBLIES NOTES:

1.) The contractor shall verify all assembly information with underwriters abratories, gypsum association, or other organizations listed in the assemblies above. To ensure proper fire ratings are maintained.

2.) Where STC (Sound Transimission Class) ratings are indicated, a construction shall include the following:

a.) Continuous flexible acoustical sealant at the bottom edge of wallboard

c.) Continuous acoustical sealant or fire-caulk salant (as required but he assembly listing) at the top edge of the wallboard where the joint isconcer or provide wallboard tape and mud where the top joint is exposed to view.

d.) Plexible acoustical sealant or fire-cauk (as required by the assembly listing at Itali or patial usil penetrations and around openings, flush-mounted accesories, if fire extinguisher cashiers, electrical boxes, etc. Line all recesses for built-in devices such as fire extinguisher cashiets, toilet accessories, etc. with usilboard. Seal all joints.

f.) Extend sound-rated walls through suspended cellings and seal the joint at the structure above. Seal all penetrations above the suspended cellings.

g.) Sypsum wellboard and acoustical insulation in sound-rated partitions in not be interrupted at the intersections with non-sound rated partitions. Framing and wellboard of non-sound rated construction should abut the continuous wallboard of the sound-rated wall.

n.) Refer to the Gypsum Association Fire Resistance Design manual SA-600 -Latest Edition, Section II Sound Control and to Figure 12 for additional details Follow Gypsum Association recommendations for effective sound is

4.) At all fire-resieltive walls and smoke barrier construction where a portion of the construction is concealed above suspended ceilings , stencil a note in 2 inch high red letters (or approved equal) FIRE AND SOMKE BARRER - PROTECT ALL OPENNOS. No point along the length of the rated wall should be more than 8 feet from a stenciled note. Confirm the note larguage and spacing requirements with the Authority Having Jurisdiction before application.

5.) Where flush-mounted electrical outlet boxes (16 square inches or less) are indicated less than 24 inches apart of opposite sides of fire-resistive construction, provide as needed, fire-tradratip that pads to urap the electrical boxes. [Putti pads sull be provided to comply with building code and to conform with the requirements of the fire-tested wall assembly, and will be UL Classified "Nail Opening Protective Material".

6.) Where recessed devices are indicated in fire-resistive gypoun usilboard construction, provide layers of gipoum usilboard between the stude, incide the recess - top, bottom, back, and sides, as required to maintain the fire setance rating indicated. Examples of recessed devices included are tollet accessories, fire extendinent constraints of the constraints.

Exterior wall construction - All partial penetrations shall be sealed. Penetrations through the interior side of exterior walls shall be sealed air-tight to prevent air infiltration. Example - electrical box for subtch or outlet. Penetrations through the exterior of exterior wall shall be sealed water-tight. Example - hace bib, conduit, or pipe.

B.) Pipe and valve penetrations of unaliboard at bathtubs and showers shall be sealed using silicone sealant with mildew-resistant properties, such as General Electric Co. "SCS 1701", or Dow Corning 786.

9.) REFER TO EACH ASSEMBLYS ULLISTING FOR FULL REQUIREMENTS, DEVIATIONS MAY INVALIDATE RATING. 10.) REFER TO SHEET A0046 & C FOR FURTHER INFORMATION ON UL

Looney Ricks Kiss

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Issues			
Date	Issues		
12.16.11	50% Design Developme		
01.27.12	Design Development		
04.03.12	50% CD		
STATE OF THE PARTY			

06.08.12 PRICING SET
07.11.12 PERMIT SET

No.	Date	Revisions
A	07/11/12	Addendum One
2	06/06/12	Foundation/Podium
5	9/12/12	PERMIT SET REVISION
8	10/15/12	For Construction Set
Maria Salah		

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Project Number: 01.11073.00

Project Name:

La Cantera Mixed Use

6215 Via La Cantero

Wall Types

Drawing Name:

Drawn By: BD, MF, DS Checked By: BD, BE

A200a

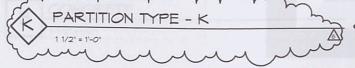


1 1/2" = 1'-0"

EXTERIOR FINISH: PLASTER SYSTEM, METAL PANEL SYSTEM, MASONRY VENEER, OR CEMENTITIOUS SIDING, RE: ELEVATIONS

FOR WALL THICKNESS SEE TABLE-

TYPICAL AT WOOD FRAME EXTERIOR WALL (THIS WALL IS TYPICALLY LOAD BEARING)



PARTITION TYPE - L

PARTITION TYPE - M 1 1/2" = 1'-0"