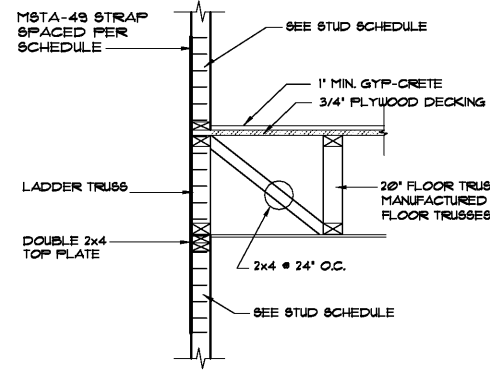
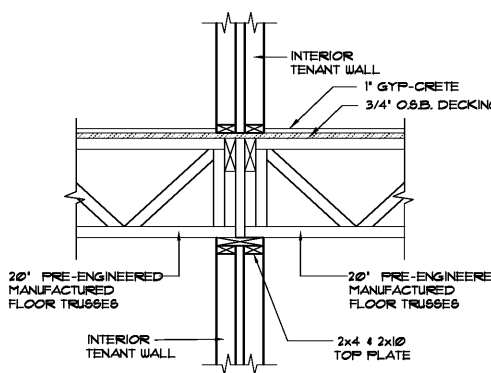


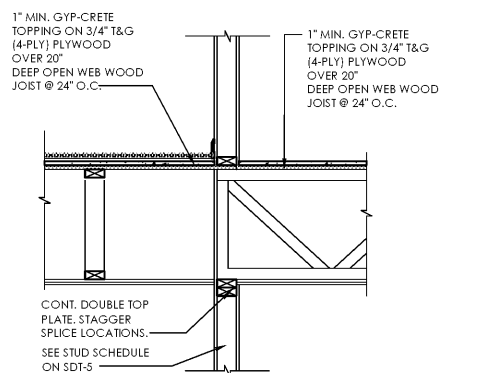
1 EXTERIOR BEARING WALL
SCALE: 3/4"=1'-0"



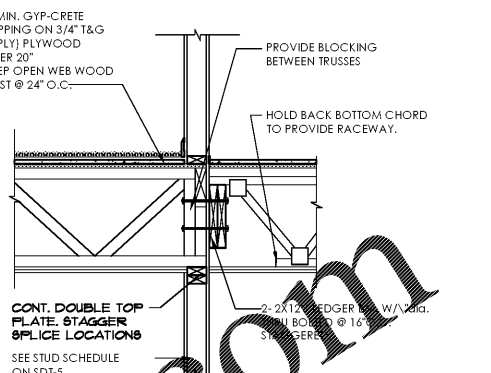
2 EXTERIOR NON-BEARING WALL
SCALE: 3/4"=1'-0"



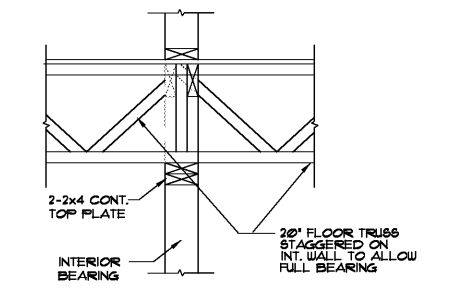
3 INTERIOR BEARING WALL
SCALE: 3/4"=1'-0"



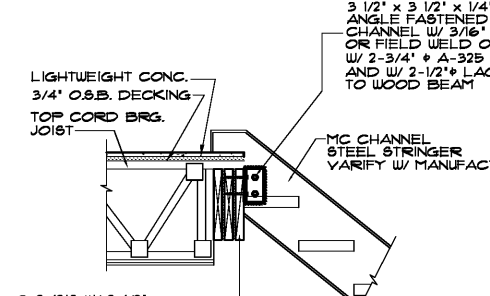
4 CORRIDOR FRAMING
SCALE: 3/4"=1'-0"



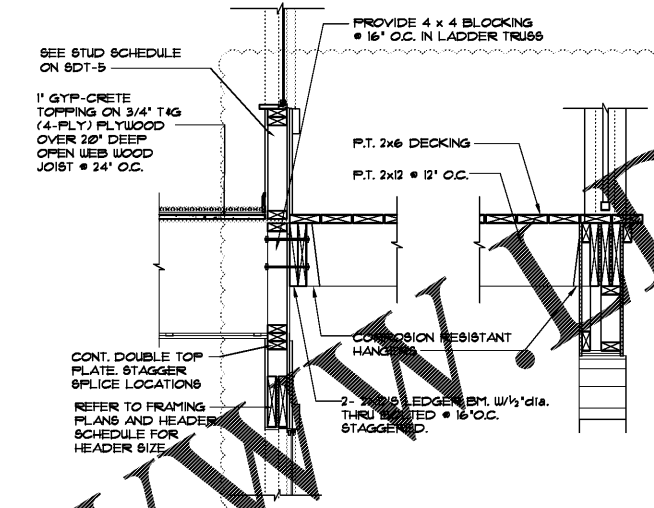
5 CORRIDOR FRAMING
SCALE: 3/4"=1'-0"



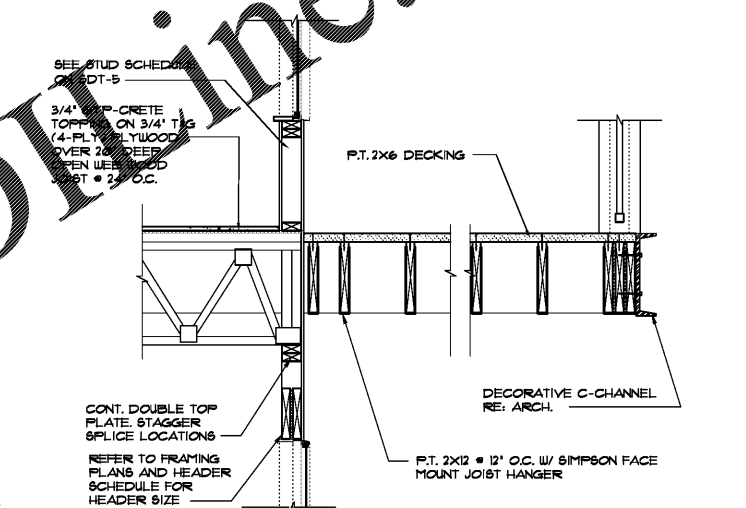
6 INTERIOR BEARING WALL
SCALE: 3/4"=1'-0"



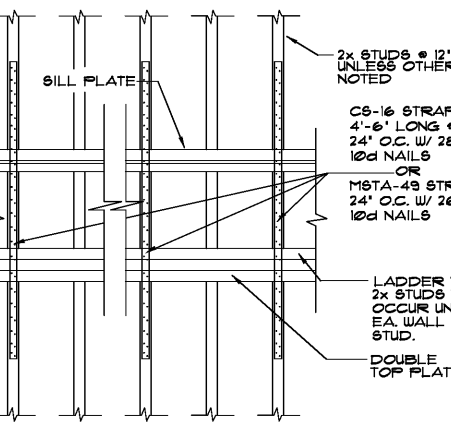
7 STAIR CONNECTION
SCALE: 3/4"=1'-0"



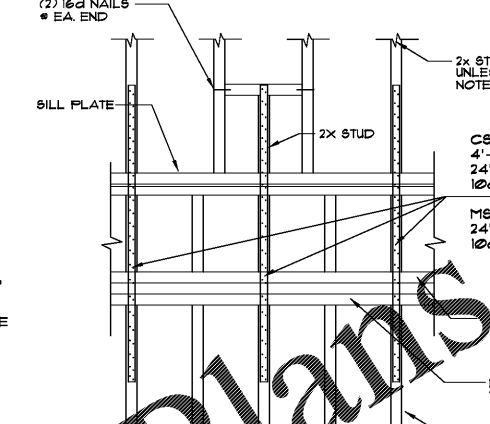
8 TYPICAL BALCONY FRAMING
SCALE: 3/4"=1'-0"



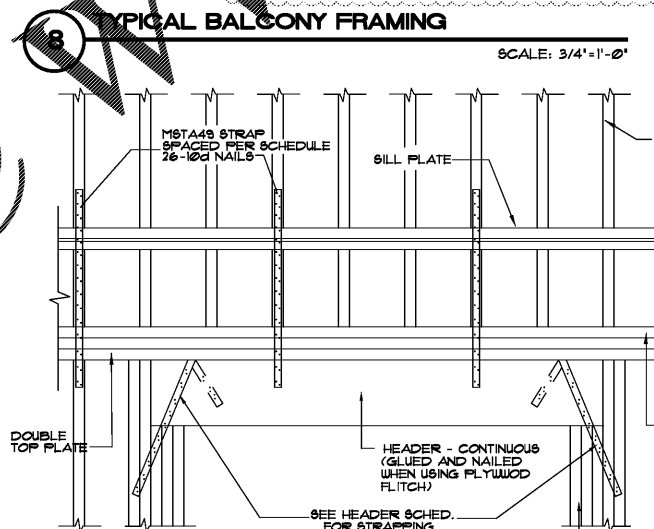
9 CANTILEVER BALCONY
SCALE: 3/4"=1'-0"



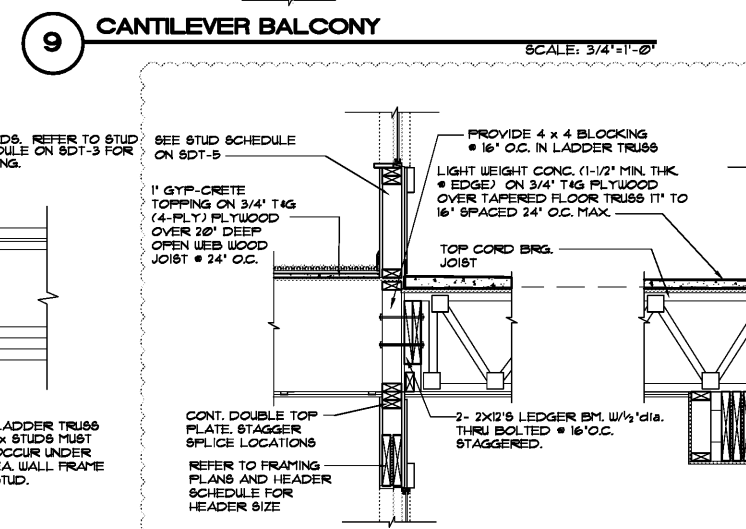
10 LADDER TRUSS SECTION
SCALE: 3/4"=1'-0"



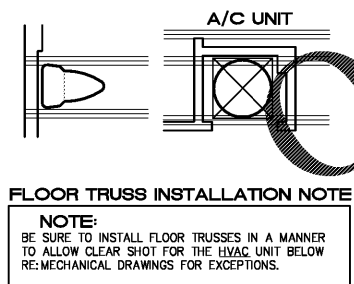
11 LADDER TRUSS CONNECTION
SCALE: 3/4"=1'-0"



12 DETAIL - GARAGE HEADER
SCALE: 3/4"=1'-0"



13 BALCONY FRAMING
SCALE: 3/4"=1'-0"



NOTE 1:
TRUSS MANUFACTURER MUST COORDINATE TRUSS LAYOUT WITH MECHANICAL / PLUMBING DRAWINGS TO ENSURE THAT ALL DUCT / PLUMBING WORK PASSES BETWEEN FLOOR TRUSSES.

NOTE 2:
ATTENTION FRAMING CONTRACTORS: PRIOR TO ADHERING FLOOR DECKING TO ENGINEERING FLOOR SYSTEM, ENSURE THAT ALL MECHANICAL / PLUMBING RUNS HAVE SUFFICIENT CLEARANCE. DO NOT CUT OR PENETRATE TOP OR BOTTOM TRUSS CHORD MEMBERS WITHOUT WRITTEN AUTHORIZATION FROM THE ENGINEER OF RECORD. SHIFT TRUSSES WHERE POSSIBLE TO CLEAR CONFLICTING SYSTEMS. REFER TO PLUMBING / MECHANICAL DRAWINGS FOR SYSTEM LAYOUTS.

- FRAMING NOTES**
- ALL TRUSSES SHALL BE DESIGNED AND CERTIFIED BY TRUSS MANUFACTURER'S REGISTERED ENGINEER. ALL HANGERS AND ANCHORS SHALL BE SPECIFIED BY A REGISTERED ENGINEER.
 - TRUSS MANUFACTURER SHALL VERIFY ALL DIMENSIONS AND SUBMIT SHOP DRAWINGS TO ARCHITECT FOR APPROVAL.
 - SECURE EACH TRUSS AT EACH END WITH HURRICANE CLIPS.
 - TRUSS MANUFACTURER TO PROVIDE ALL GABLE END TRUSSES WITH INTERMEDIATE STUD MEMBERS AT 16" O.C.
 - TRUSS SUPPLIER AND FRAMING CONTRACTOR SHALL VERIFY H.V.A.C. DUCT LOCATIONS.
 - MAXIMUM SPACING FOR WOOD TRUSSES AND WOOD FRAMING IS 2'-0" O.C.
 - TYPICAL LIVE LOADS ARE AS FOLLOWS:
A. FLOOR = 40 P.S.F.
B. DECKS = 80 P.S.F.
C. CORRIDORS = 80 P.S.F.
D. STARWAYS = 100 P.S.F.
E. WIND LOAD = 115 M.P.H.
 - PROVIDE CONTINUOUS EAVE VENTING AND ROOF VENTING AS REQUIRED.
 - TRUSS MANUFACTURER TO VERIFY DESIGN CALCULATIONS AND LOCATION OF ALL BEAMS AND TRUSSES.
 - PROVIDE 2x4 STUDS IN WALLS UP TO 10'-0" AND 2x6 STUDS IN WALLS UP TO 12'-0" AND (2) 2x8 STUDS IN WALLS 12'-0" TO 16'-0" AND (2) 2x12 STUDS IN WALLS 16'-0" TO 20'-0"

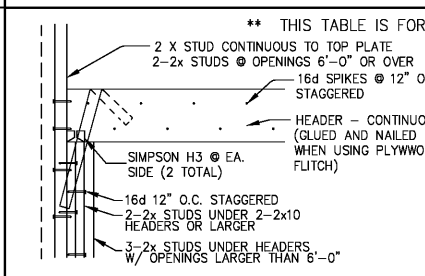
TYPICAL WINDOW + DOOR HEADER SCHEDULE • ALL EXTERIOR BEARING WALLS

** THIS TABLE IS FOR HEADERS OVER DOORS & WINDOWS ONLY!!!

OPENING WIDTH	HEADER @ EXT. BEARING WALL OR SHEAR WALL W/ 1/2" PLYWOOD FLITCH PLATE	HEADER @ INT. BEARING WALL OR SHEAR WALL W/ 1/2" PLYWOOD FLITCH PLATE	HEADER @ OTHER WALLS	UPLIFT	CONNECTOR EA. END
0'-0" to 3'-0"	2- 2 x 8's	2- 2 x 10's	2- 2 x 6's	450 LBS.	LSTA12
3'-1" to 6'-0"	2- 2 x 10's	2- 2 x 12's	2- 2 x 6's	590 LBS.	LSTA15
6'-1" to 8'-0"	SEE PLANS	SEE PLANS	2- 2 x 8's	680 LBS.	MSTA16

HEADER NOTES:

- USE HEADER SIZES ABOVE UNLESS OTHERWISE NOTED ON FRAMING PLAN
- REFER TO TABLE ON SGN-1 WOOD FRAME NOTES FOR MATERIAL INFORMATION.



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Common North, Prospect, KY

Norton Commons North - Apartments

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