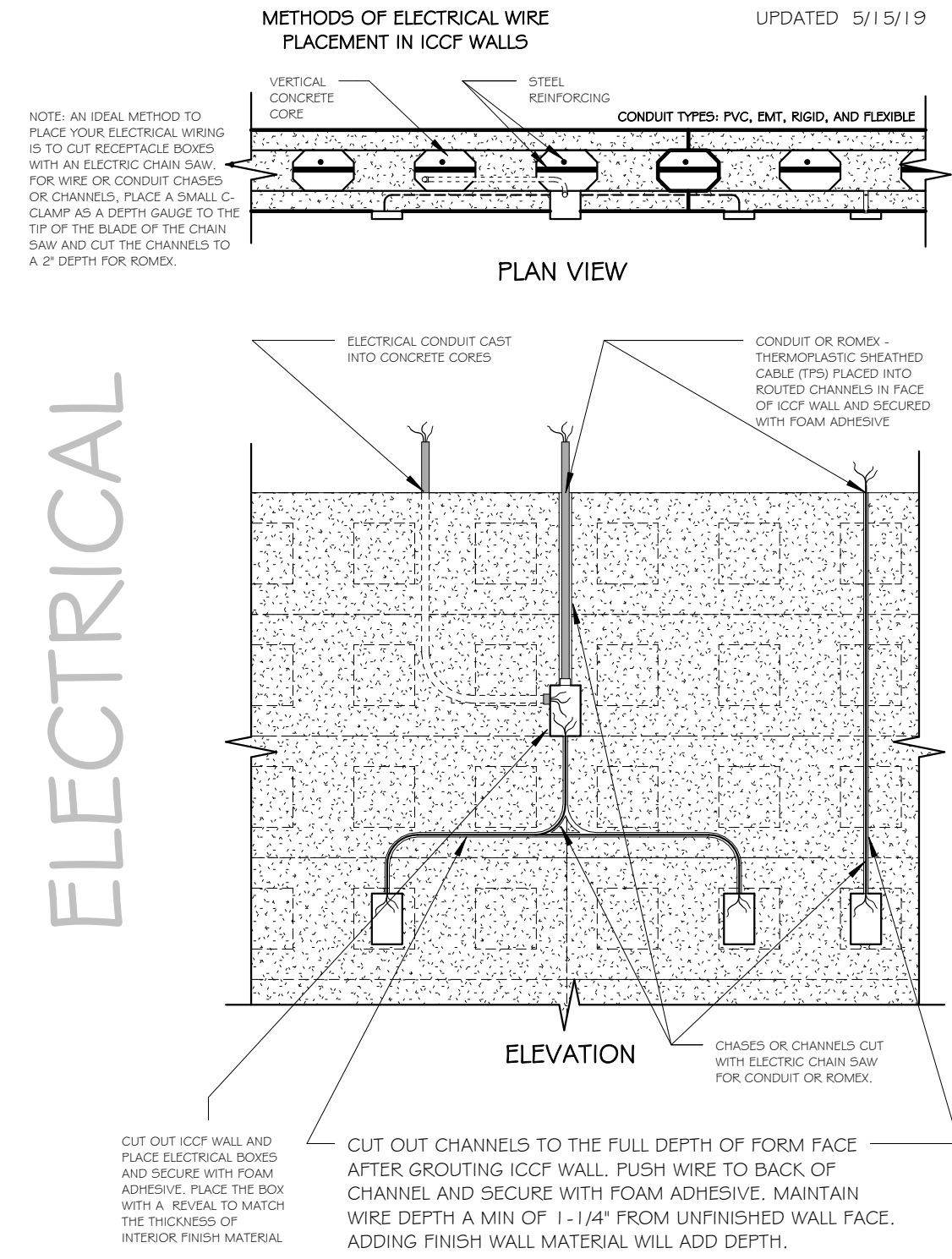
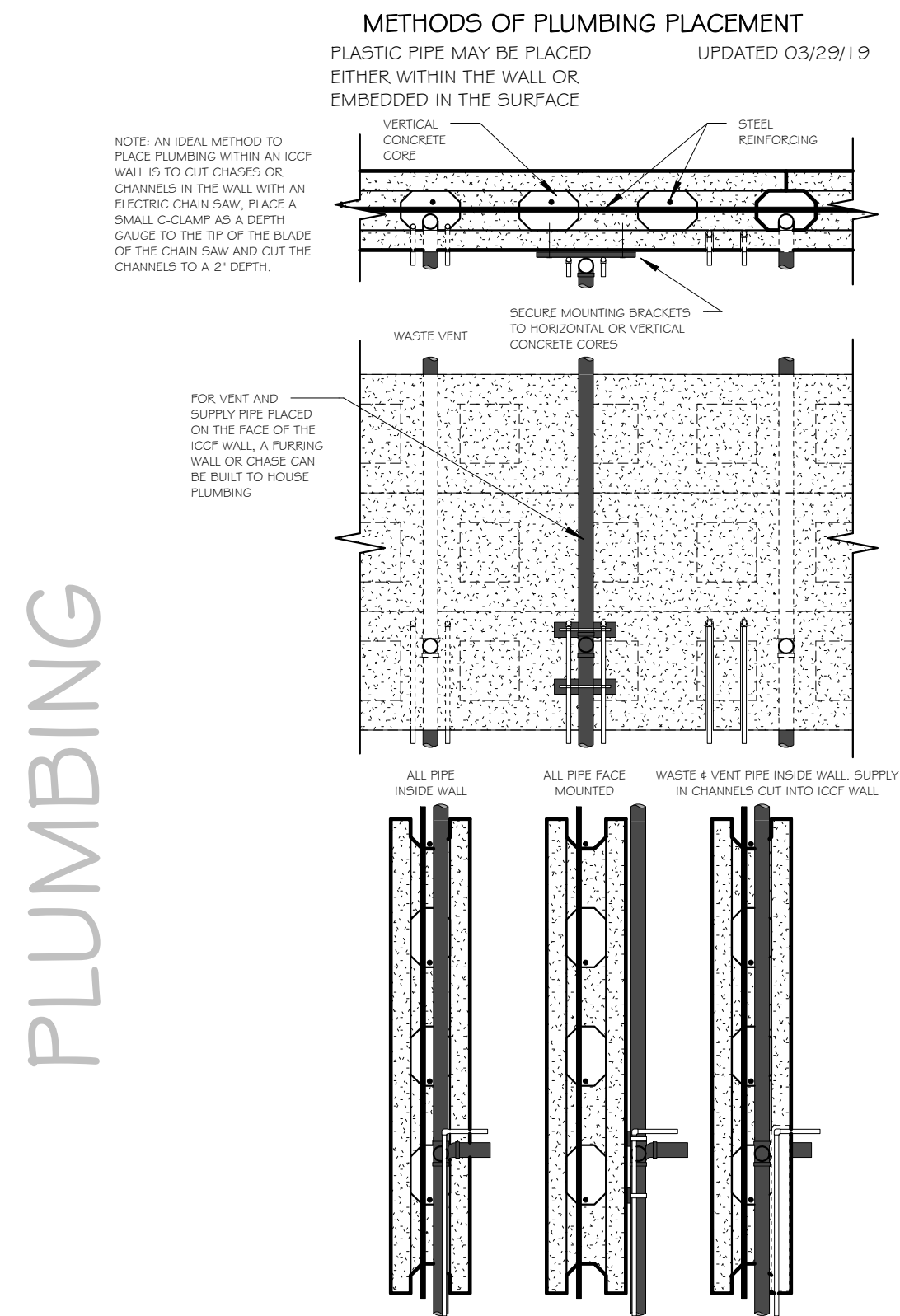


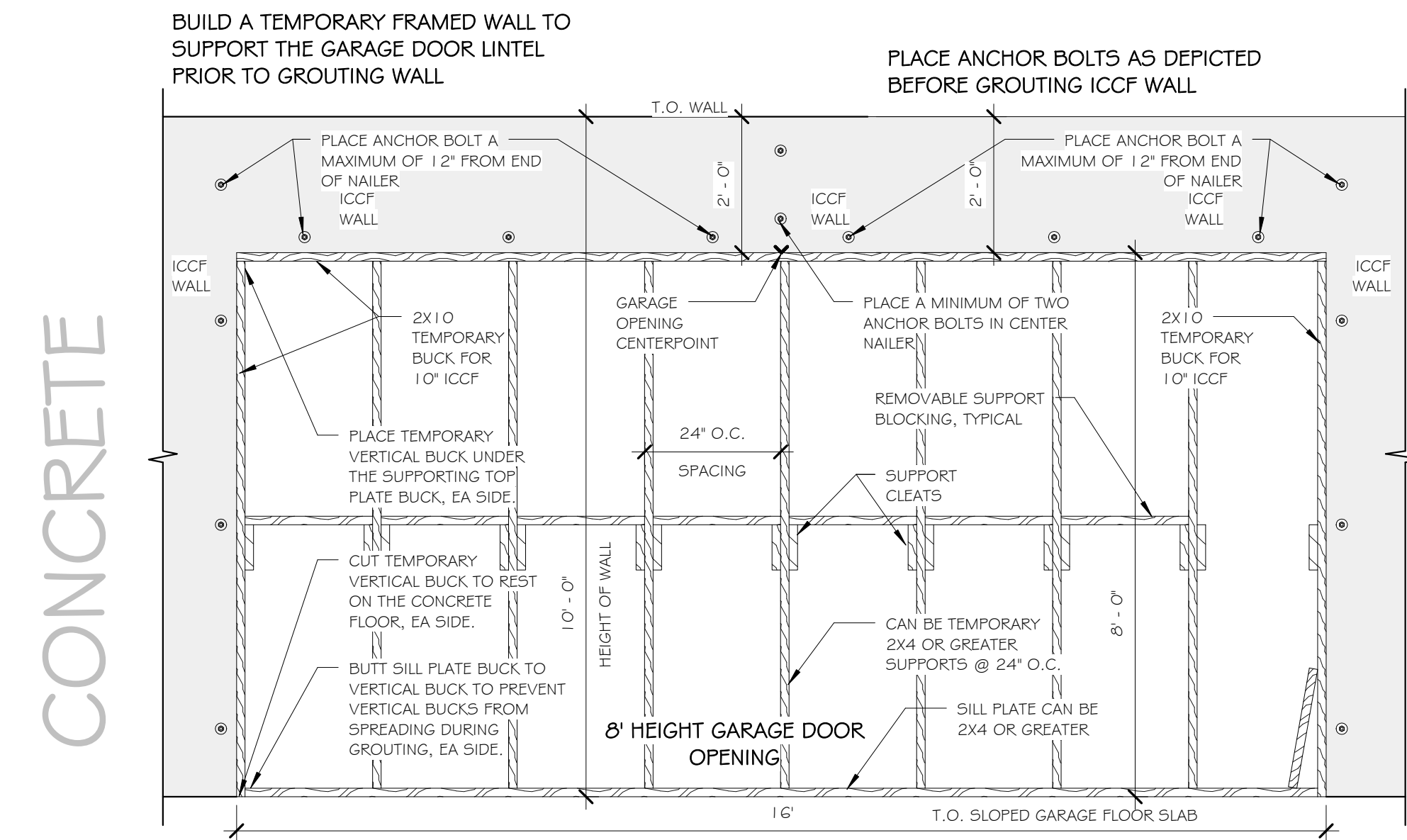
9 ELECTRICAL PLACEMENT / ICCF WALL
SCALE: 3/4" = 1'-0"



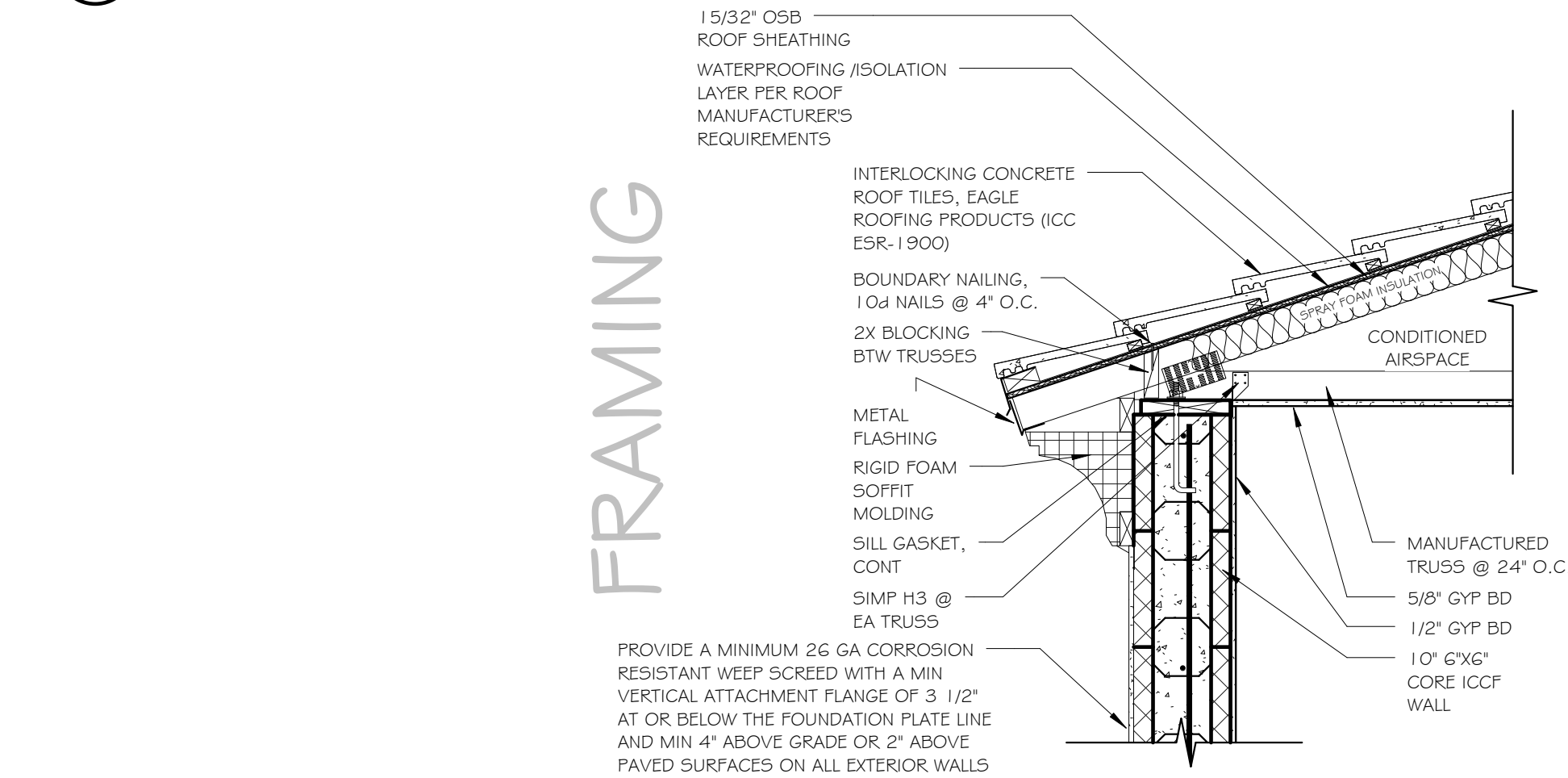
PLUMBING PLACEMENT / ICCF WALL
SCALE: 3/4" = 1'-0"



7 GARAGE DOOR NAILER INSTALLATION DETAIL
SCALE: 3/4" = 1'-0"



6 GARAGE DOOR OPENING - TEMPORARY BUCKS PRIOR TO GROUT
SCALE: 1/2" = 1'-0"



5 TRUSS TO WALL TOP PLATE (TILE)/1 0" 6"X6" CORE ICCF
SCALE: 3/4" = 1'-0"

PLACE ANCHOR BOLTS AS DEPICTED BEFORE GROUTING WALL

1' O' ICCF WALL

ICC' WALL

ICC' WALL

12"

36"

36"

1' O' ICCF WALL

2' O'

ICC' WALL

PLACE A MINIMUM OF TWO ANCHOR BOLTS IN CENTER NAILER

MINIMUM 2X6 DIMENSIONAL LUMBER AROUND BORDER OF OPENING FOR A NAILER FOR MOUNTING GARAGE DOOR HARDWARE

NOTE: COUNTERBORE NAILER FOR AB NUTS & WASHERS TO MOUNT FLUSH WITH NAILER TO AVOID INTERFERENCE WITH GARAGE DOOR HARDWARE

PLACE SUBSEQUENT ANCHOR BOLTS A MAXIMUM OF 36" O.C. INTERVAL

PLACE ANCHOR BOLT A MINIMUM OF 4", MAXIMUM OF 12" FROM GARAGE FLOOR.

DO NOT MOUNT NAILER TOUCHING CONCRETE FLOOR, MINIMUM 1" GAP BETWEEN NAILER AND CONCRETE FLOOR

1' O' HEIGHT OF WALL

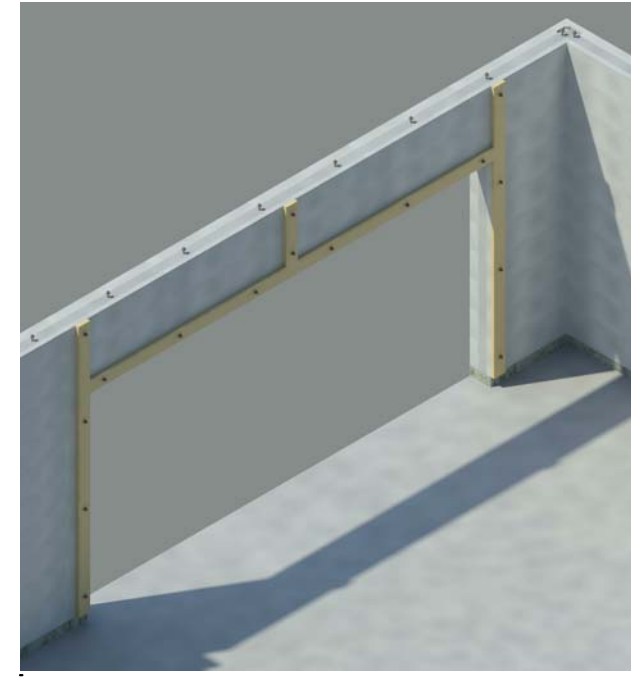
8' HEIGHT GARAGE DOOR OPENING

6' O'

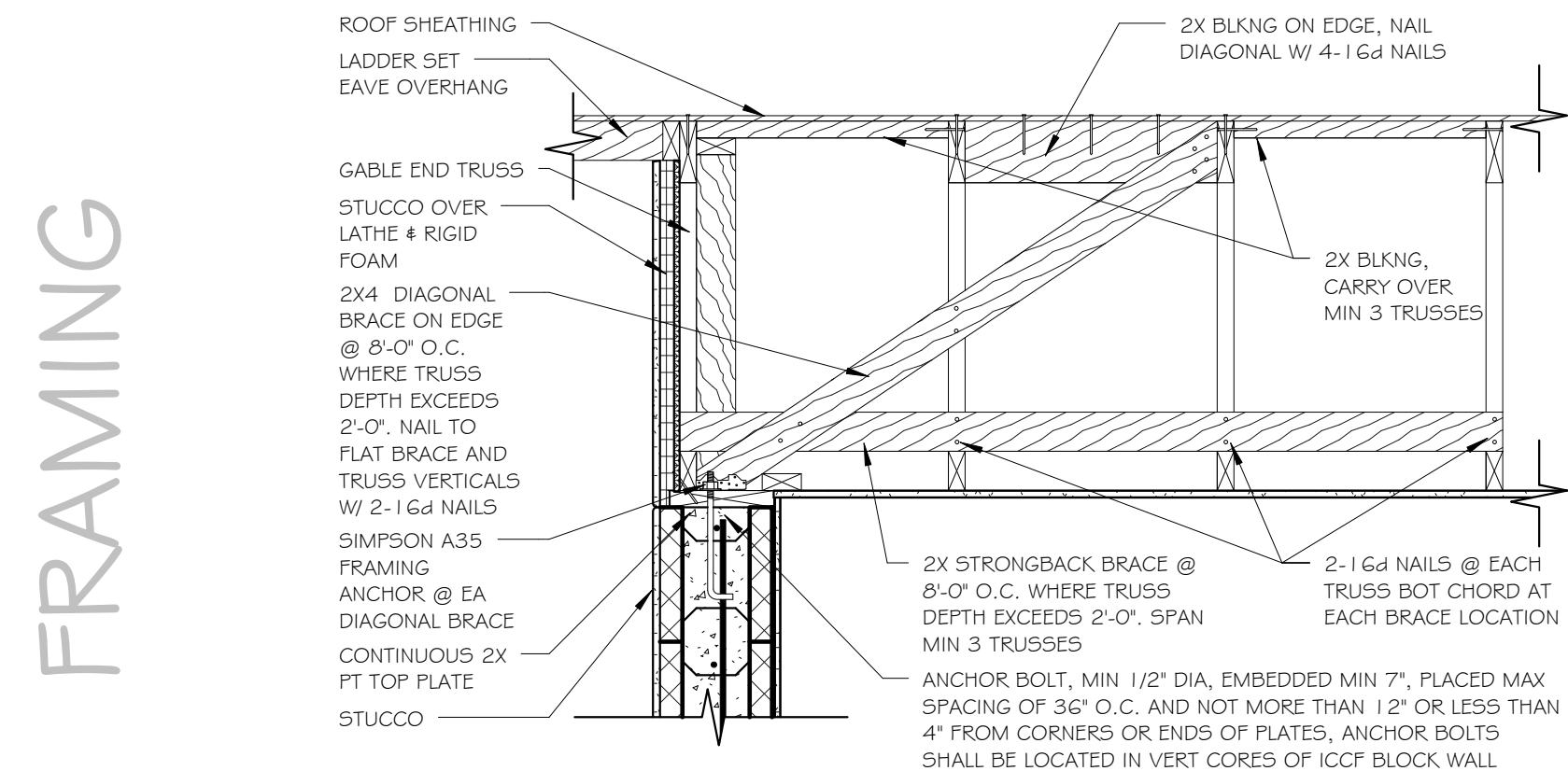
T.O. WALL

T.O. SLOPED GARAGE FLOOR SLAB

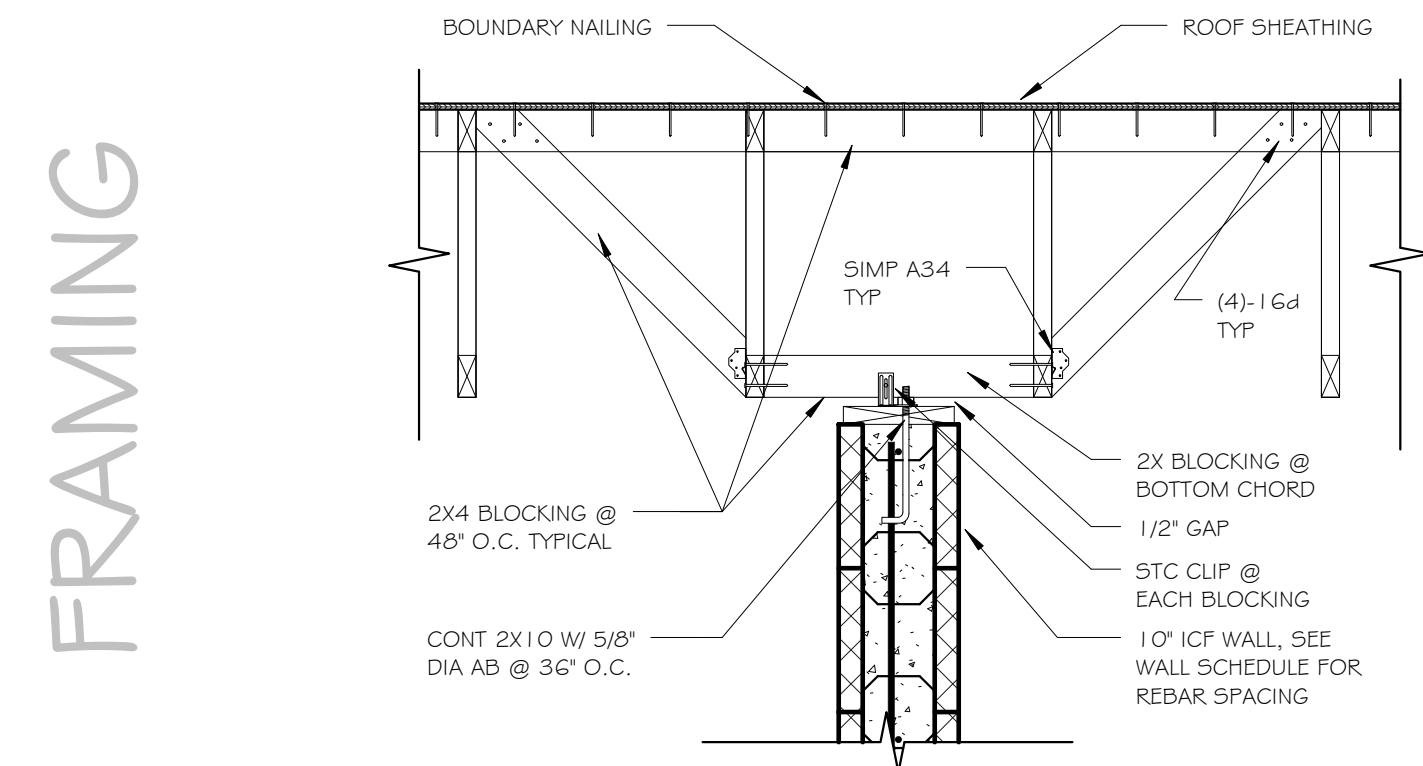
ELEVATION VIEW



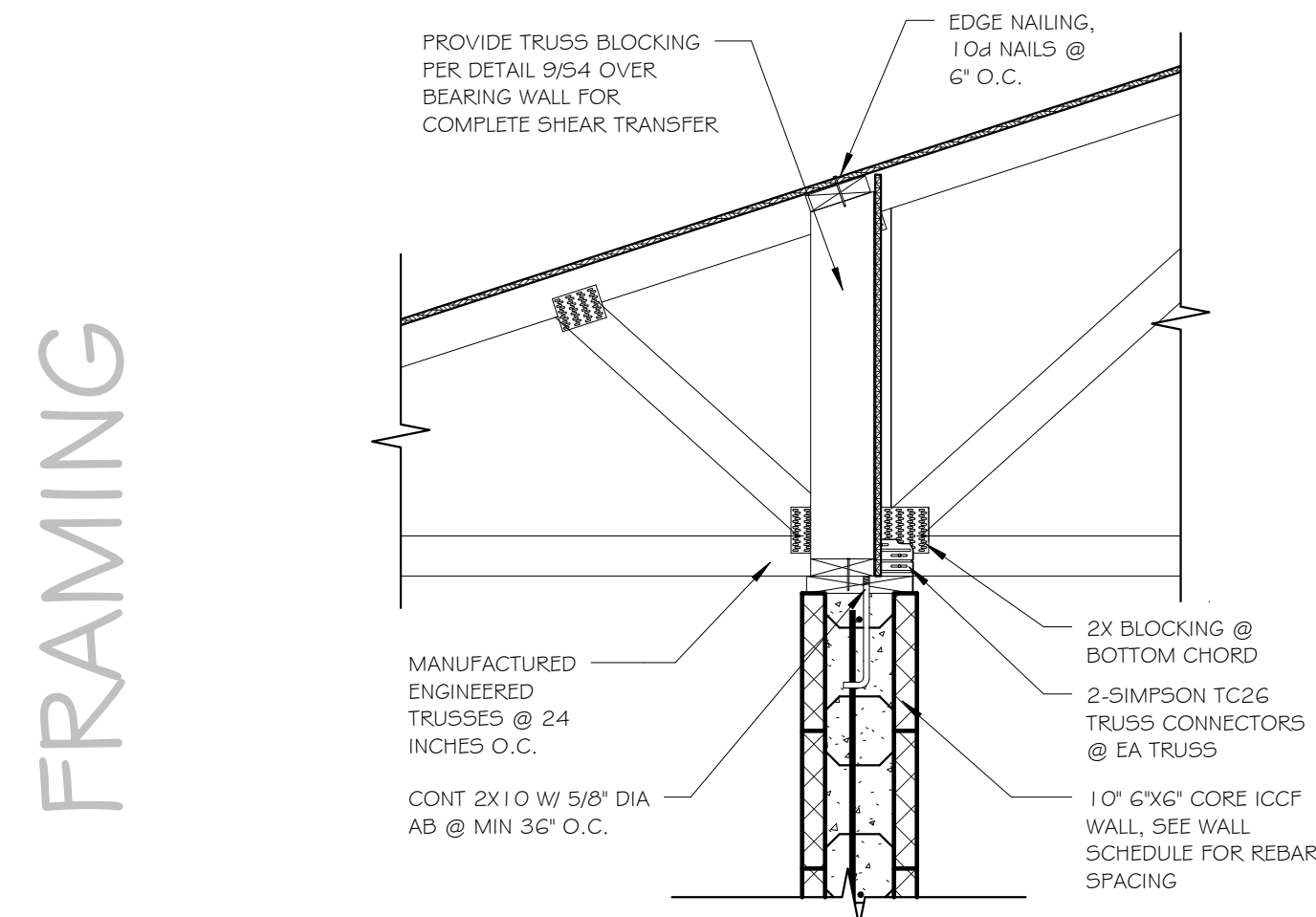
2 BEARING ICCF WALL TO TRUSS/10" 6"X6" CORE ICCF
SCALE: 3/4" = 1'-0"



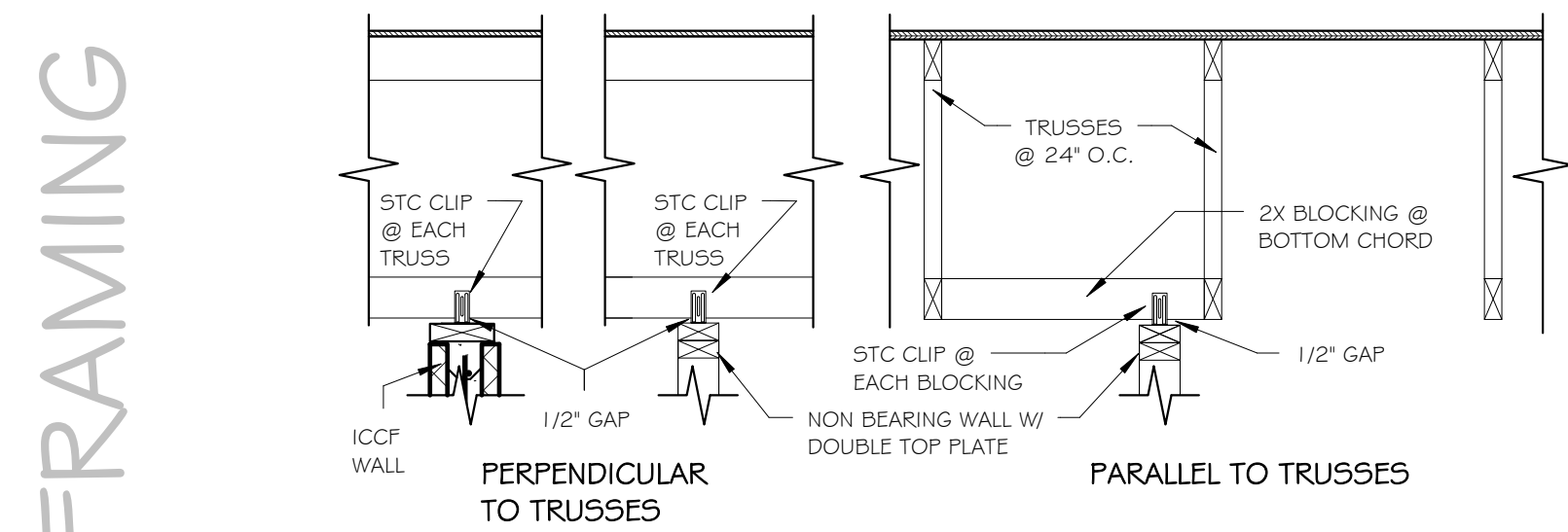
1 GABLE END TRUSS TO ICCF WALL/10" 6"X6" CORE ICCF
SCALE: 3/4" = 1'-0"



③ NON-BRG 10" 6"X6" CORE ICCF TO PARALLEL TRUSS
SCALE: $\frac{3}{4}" = 1'-0"$



③ NON-BRG 10" 6"X6" CORE ICCF TO PARALLEL TRUSS
SCALE: $\frac{3}{4}" = 1'-0"$



④ NON-LOAD BRG STUD OR ICCF WALL TO TRUSS
SCALE: 3/4" = 1'-0"

FRAMING

FRAMING

CUSTOM RESIDENCE FOR:

10" 6"x6" CORE
ICCF WALL CONSTRUCTION
- EXAMPLE DETAILS

REVISIONS		
NO.	DESCRIPTION	DATE

PROJECT NUMBER	
DATE	
DESIGNED BY	RET
DRAWN BY	RET
CHECKED BY	KRM

SHEET TITLE
10" 6"X6" CORE
ICCF WALL
DETAILS
SHEET NUMBER

S3c

SCALE: As indicated

