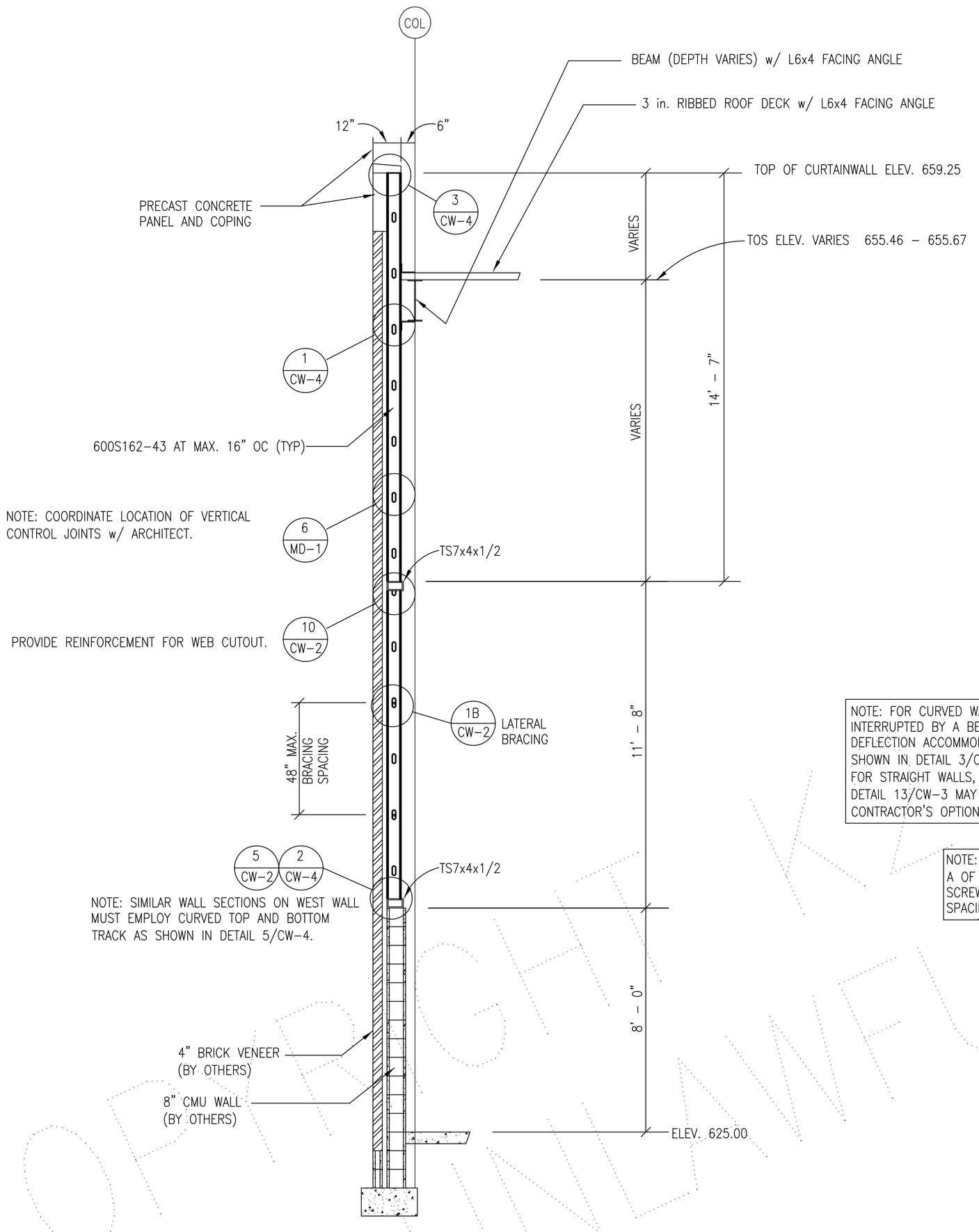
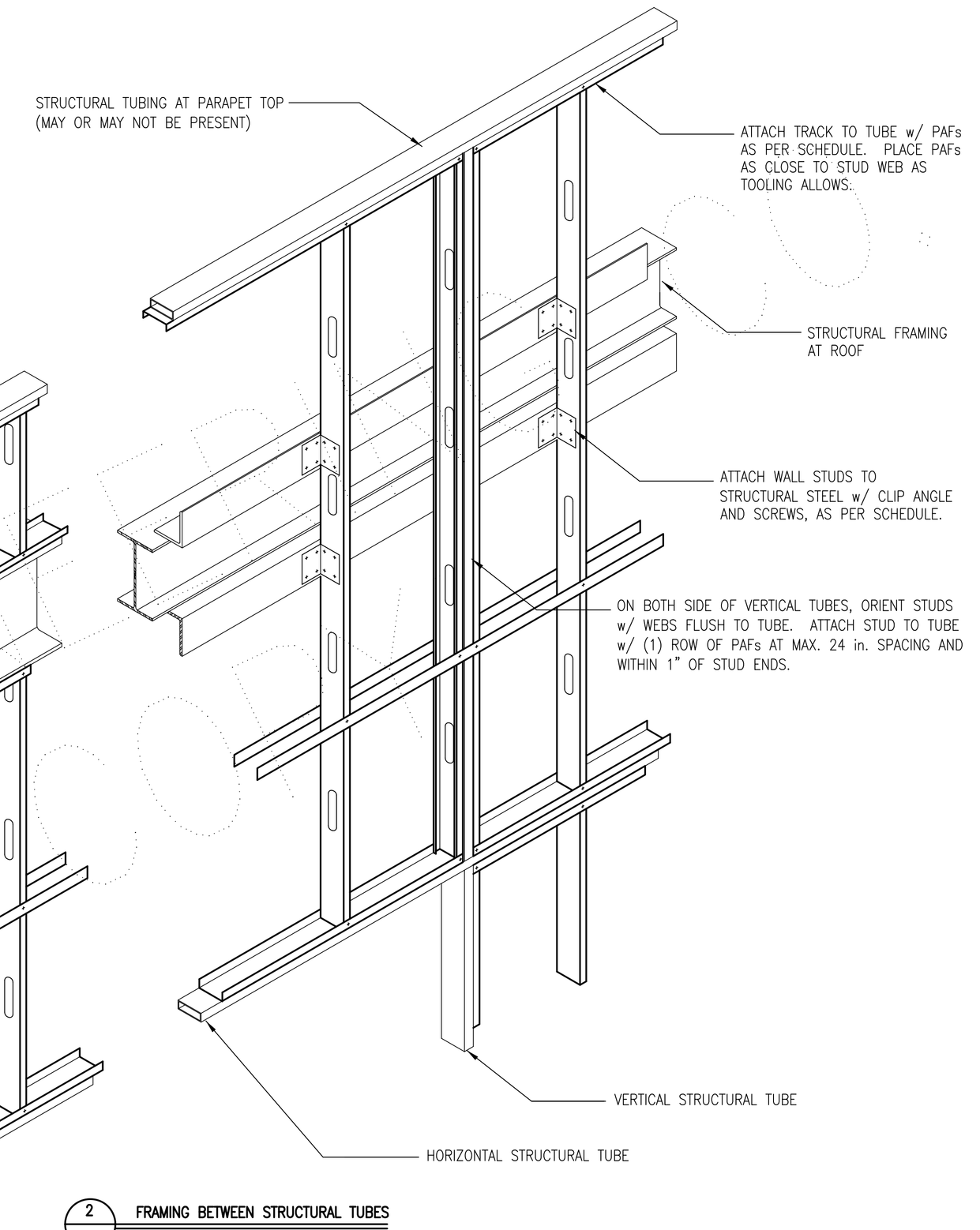


1 / – CROSS SECTION – SOUTH BUILDING WALL
3/8" = 1'-0"
(REFERENCE DETAILS 3,4,6,7 ON S402)

NOTE: FOR CURVED WALLS WHERE STUDS ARE INTERRUPTED BY A BEAM OR SLAB, DEFLECTION ACCOMMODATION METHOD AS SHOWN IN DETAIL 3/CW-3 MUST BE USED. FOR STRAIGHT WALLS, DETAIL 2/CW-3 OR DETAIL 13/CW-3 MAY BE USED, AT CONTRACTOR'S OPTION.

NOTE: FOR CURVED WALLS, BRACING METHOD A OF DETAIL 1/CW-2 MUST BE USED. SCREW REQUIREMENTS AND MAX. BRACING SPACING AS PER SCHEDULE.

ATTACH TRACK TO TUBE w/ PAFs AS PER SCHEDULE. PLACE PAFs AS CLOSE TO STUD WEB AS TOOLING ALLOWS. SEE DETAIL 2/CW-4.



2 / – FRAMING BETWEEN STRUCTURAL TUBES
NOT TO SCALE

REV	BY	DATE	CHK

© 1995–2004 All Rights Reserved
These drawings, plans & other documents represent proprietary information and are not to be copied or reproduced in any manner without the express written consent of K2 Engineering Company. K2 Engineering reserves the right to modify, enhance, or remove any and all features and specifications found in these drawings and documents at any time without notice.

Robert P. Kiser, PE
ALA Registry # 16714

This drawing shall be used for the project indicated in the title block only and only if affixed with a professional engineer's seal and a signature, with date, in blue ink.

Copyrighted. Unlawful to copy without permission.

K2 Engineering, Inc.
Irondale, AL 35210 (205) 951-3825

SECTION, ELEVATION – SW BUILDING CORNER WALL
Sample Customer
Irondale, Alabama

BY: RPK	DATE: 11/21/08	CHK.: RPK	DATE: 11/21/08
JOB No. 0899		DWG. No. CS-3	