

GENERAL NOTES
SEE DRAWING S04/137 FOR SECTIONS B-B, C-C AND G-G

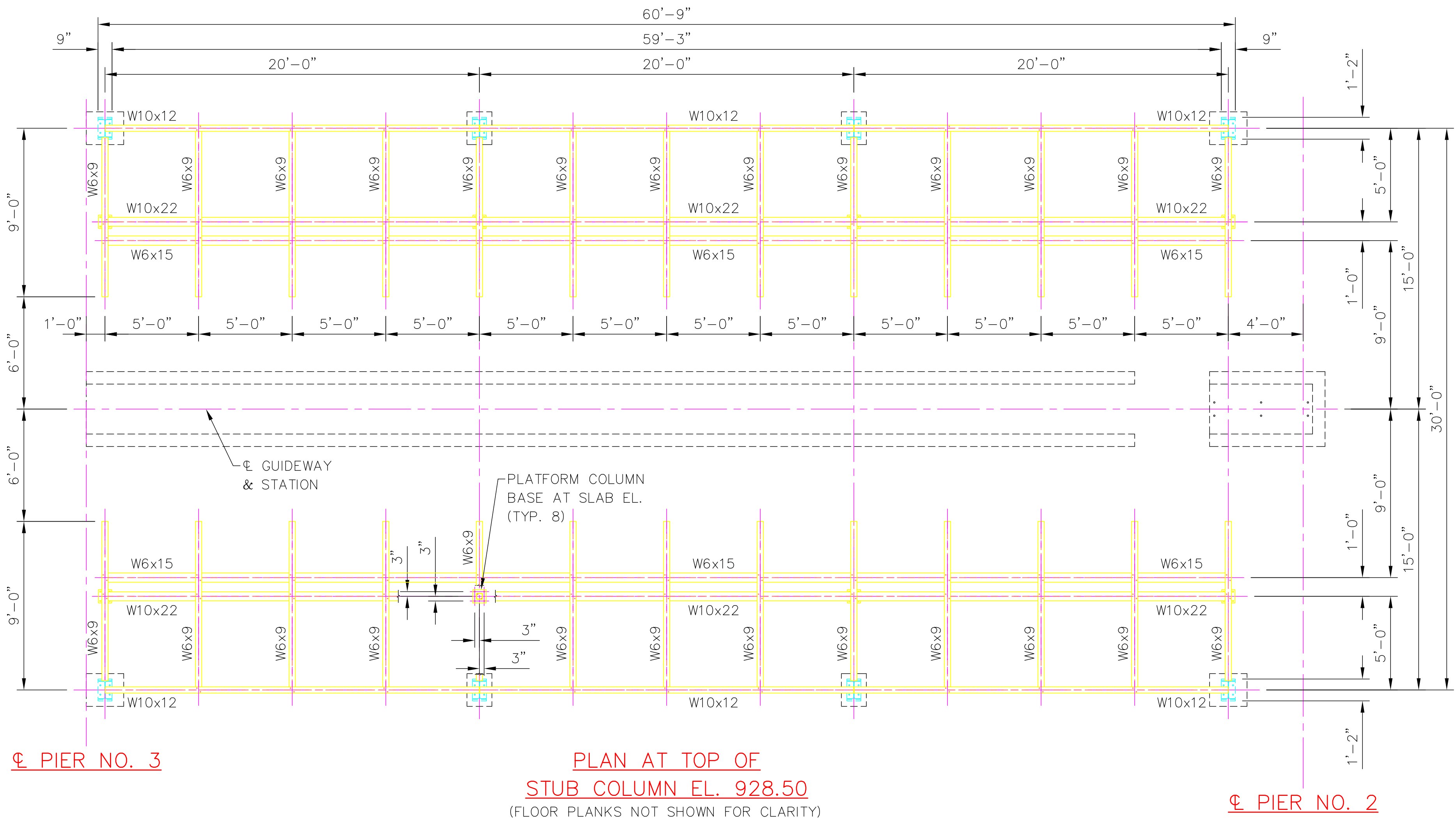
STEEL NOTES-ALL STEELWORK IN STATION PLATFORMS, HOIST RUNWAYS, BEARINGS (PIER 5), BEARING PLATES, ROLLER PLATES, CYLINDER ANCHORS, POWER RAIL INSERTS, SWITCH LOCKING PINS, ETC.

- ALL PLATE AND ROLLED SECTIONS ARE IN STEEL TO ASTM A36 HAVING A MINIMUM YIELD STRENGTH OF NOT LESS THAN 36 KSI.
- ALL HOLLOW STRUCTURAL SECTIONS ARE TO BE IN ACCORDANCE WITH THE REQUIREMENTS OF ASTM A500 GRADE C HAVING A MINIMUM GUARANTEED YIELD STRENGTH NOT LESS THAN 46 KSI.

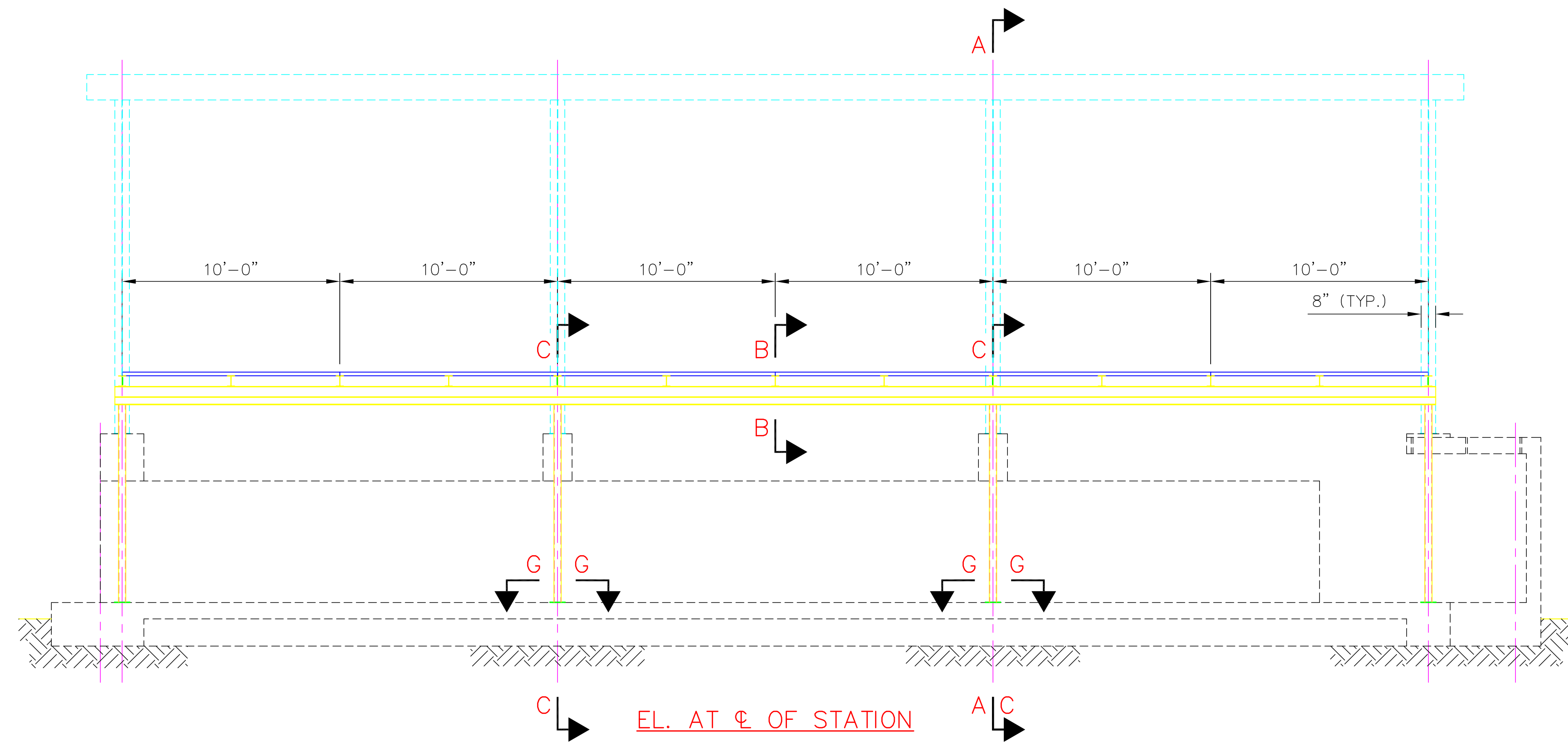
PAINTING NOTES

- ALL EXPOSED STEEL SURFACES ARE TO RECEIVE ONE COAT OF TMEC SERIES 90-97 ZINC-RICH PRIMER OR EQUIVALENT APPROVED: MINIMUM DFT 3.0 MICRONS.
- ALL PERMANENTLY EXPOSED SURFACES ARE TO RECEIVE A FINISH COAT OF TMEC SERIES 113 OR 114 TUF-COAT ACRYLIC-EPOXY OR EQUIVALENT APPROVED: MINIMUM DFT 4.0 MICRONS. THE COLOR OF THIS FINISH COAT IS TO MATCH FEDERAL STANDARD 595B COLOR 36495, 36515 OR 36628.
- BEFORE PAINTING, ALL STEEL SURFACES SHALL BE CLEAN AND COMPLETELY FREE OF OIL AND GREASE. ALL RUST AND MILL-SCALE SHALL BE REMOVED AND THE SURFACE PREPARED TO SSPC-SP6 SURFACE FINISH USING A 'WHEELABRATOR' OR SIMILAR EQUIPMENT.

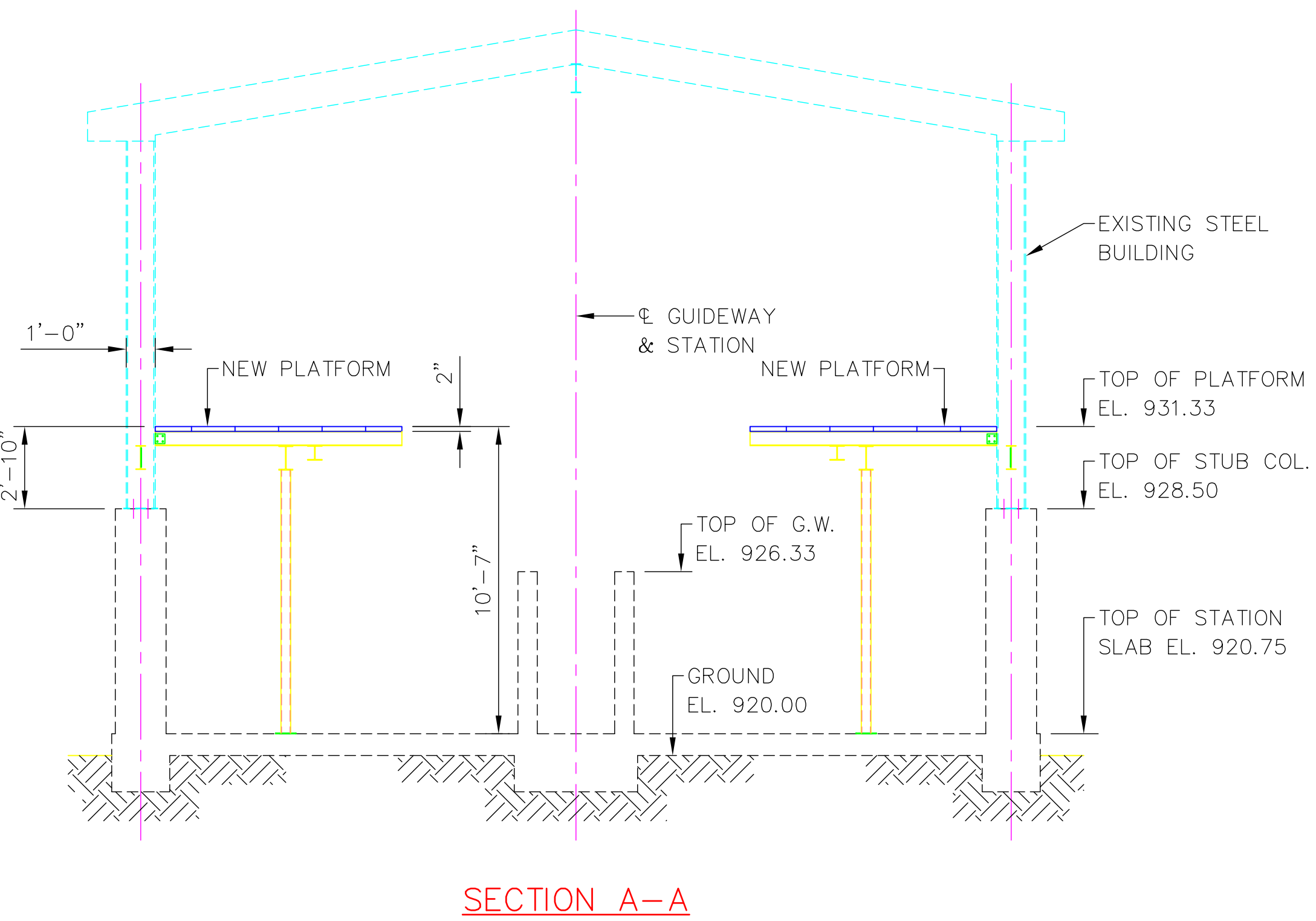
ABC NO. JOB NO. DATE: DATE



PLAN AT TOP OF STUB COLUMN EL. 928.50
(FLOOR PLANKS NOT SHOWN FOR CLARITY)

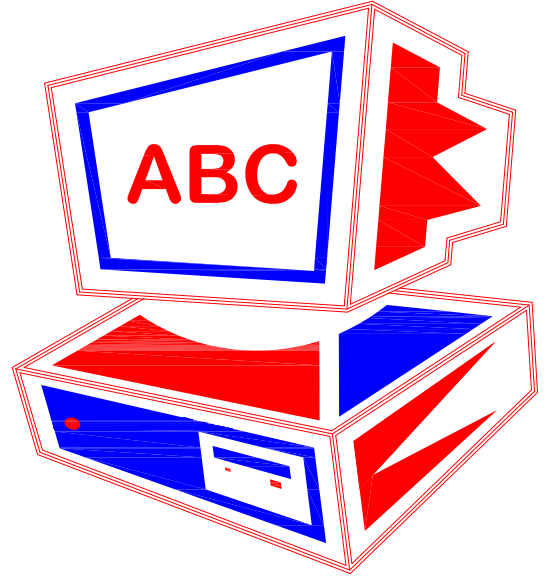


EL. AT ϕ OF STATION



SECTION A-A

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ISSUE:

NO.	DATE:	ISSUE:

DRAWN: A.LANDT
DESIGNED:
CHECKED:
CLIENT JOB NO.:
DATE: 08/09/07
FILE: ABC-S04-136

DRAWING TITLE:
**STATION
PLATFORM DETAILS
SHEET 1**

DRAWING NUMBER:
S04/136