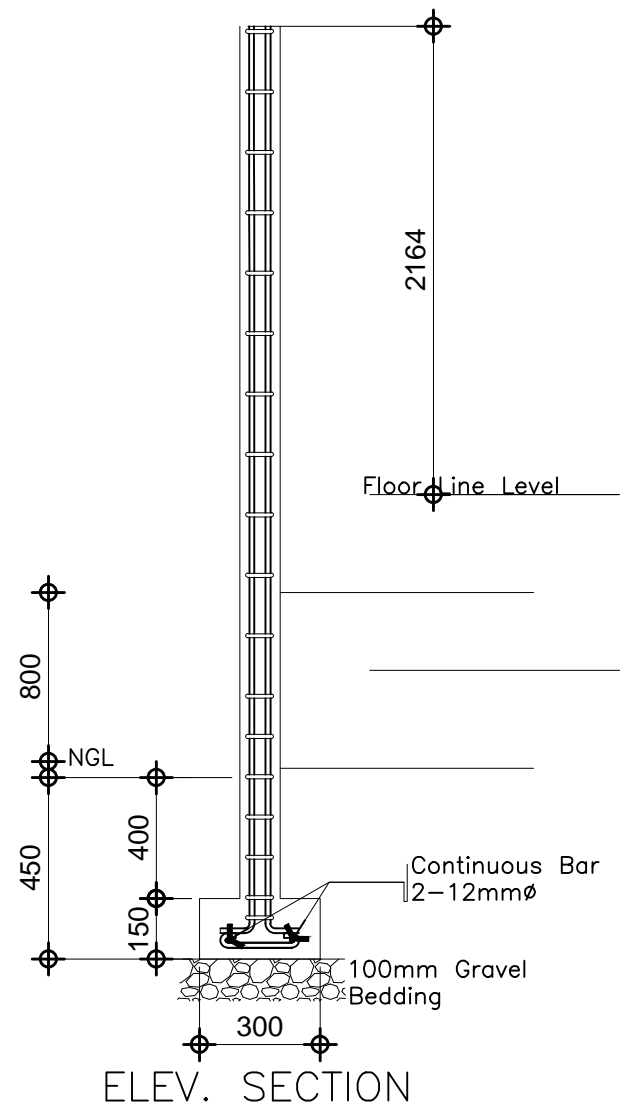


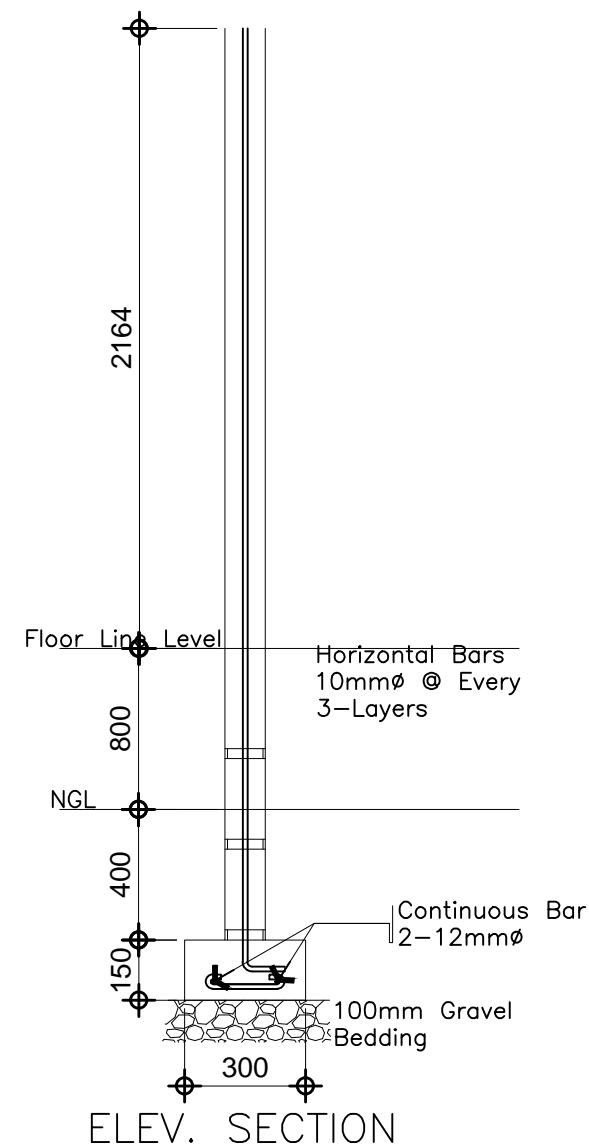
Note: Column Stiffener is loacted @ Grid F-2

SLAB ON FILL

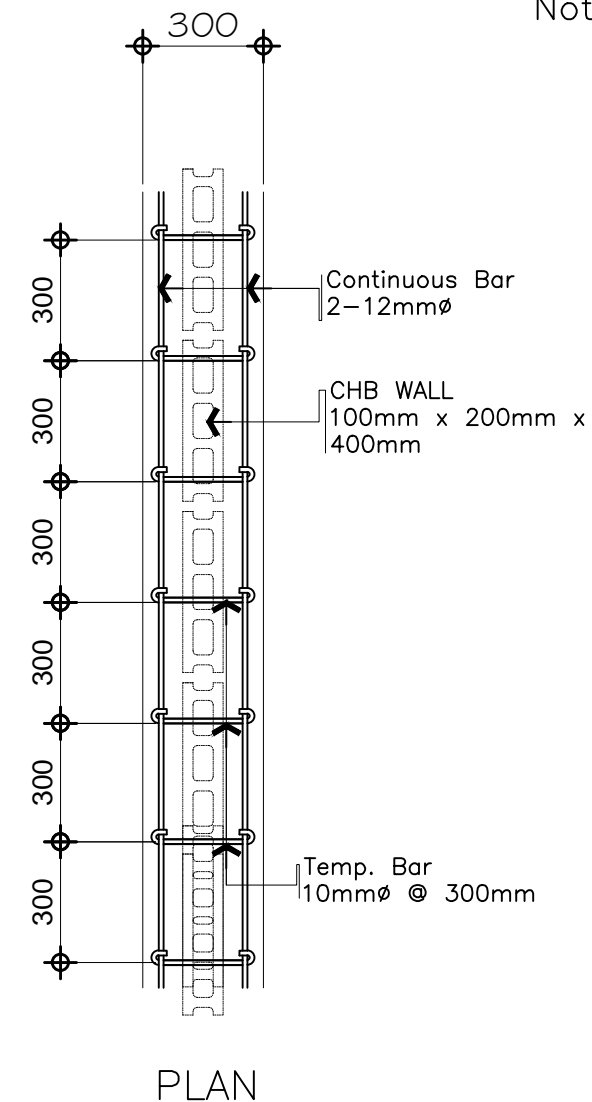
Note: Use 10mm diameter @ 450mm O.C bothways.



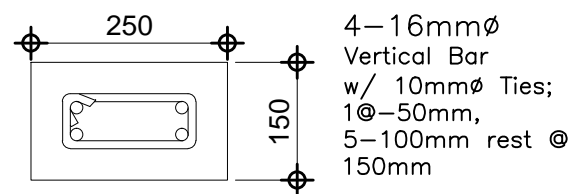
ELEV. SECTION



ELEV. SECTION



PLAN



2 WALL FTNG DET. SCALE: 1:20

2 COL. STIFFENER & ELEV. DET. SCALE: 1:20

KALINGA STATE UNIVERSITY INFRASTRUCTURE DEPARTMENT BULANAO, TABUK CITY, KALINGA	ARCHITECT	CADD BY:	CHECKED BY: Arch. DAVE D. OCNAT CHAIRMAN FOR INFRASTRUCTURE	REVIEWED BY: Engr. CHRISTIAN LOUIE B. ADORA CHAIRMAN FOR PLANNING	REVISIONS	PROJECT TITLE ALUMNI CENTER CR EXPANSION	RECOMMENDING APPROVAL: Engr. RHONJHON R. GARMING DIRECTOR FOR PLANNING AND STRATEGY	APPROVED BY: EDUARDO T. BAGTANG, CPA,DBM KSU PRESIDENT	SHEET CONTENT/S	SHEET NO.
	REG. NO.	RA 9266- SECTION 33	OWNERSHIP OF DOCUMENTS	REG. NO.		Project Location: Kalinga State University-Bulanao Campus	Address: Bulanao, Tabuk City, Kalinga	Address: Bulanao, Tabuk City, Kalinga		PAGE NO.
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