

1
S 1

SCALE

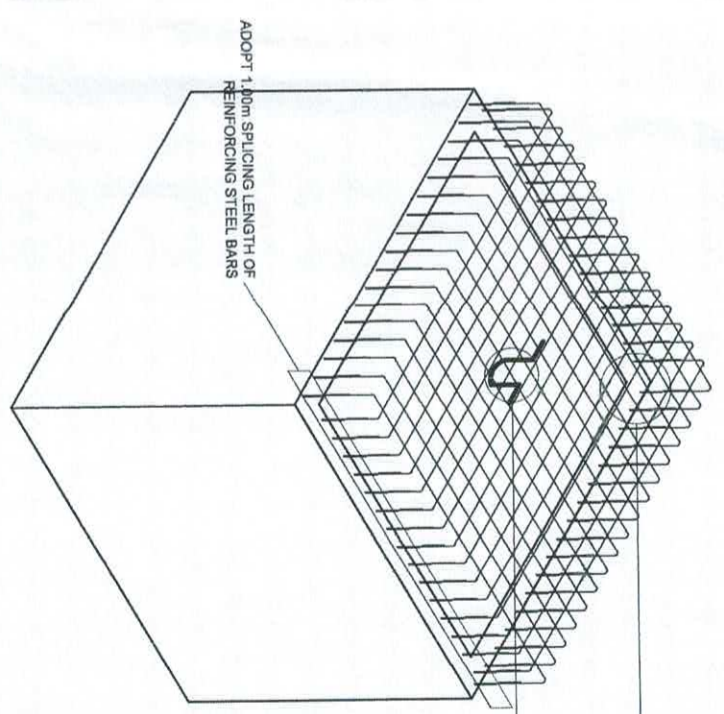
SHAFT BAR DETAILS

1 : 60 MTS.

2 - 16mm Ø HORIZONTAL BARS
SPACED @ 200 mm. O. C.

16mm Ø HORIZONTAL BARS
SPACED @ 200 mm. O. C.

16mm Ø VERTICAL BARS
SPACED @ 200 mm. O. C.



150mm THK. CONCRETE SLAB W/ 12 mm Ø
R. S. B. SPACED @ 150mm BOTHWAYS ON
CENTER SPLICED ON SHEAR WALL R. S. B.

PROVIDE 28 mm Ø
R. S. B. FOR HOOK

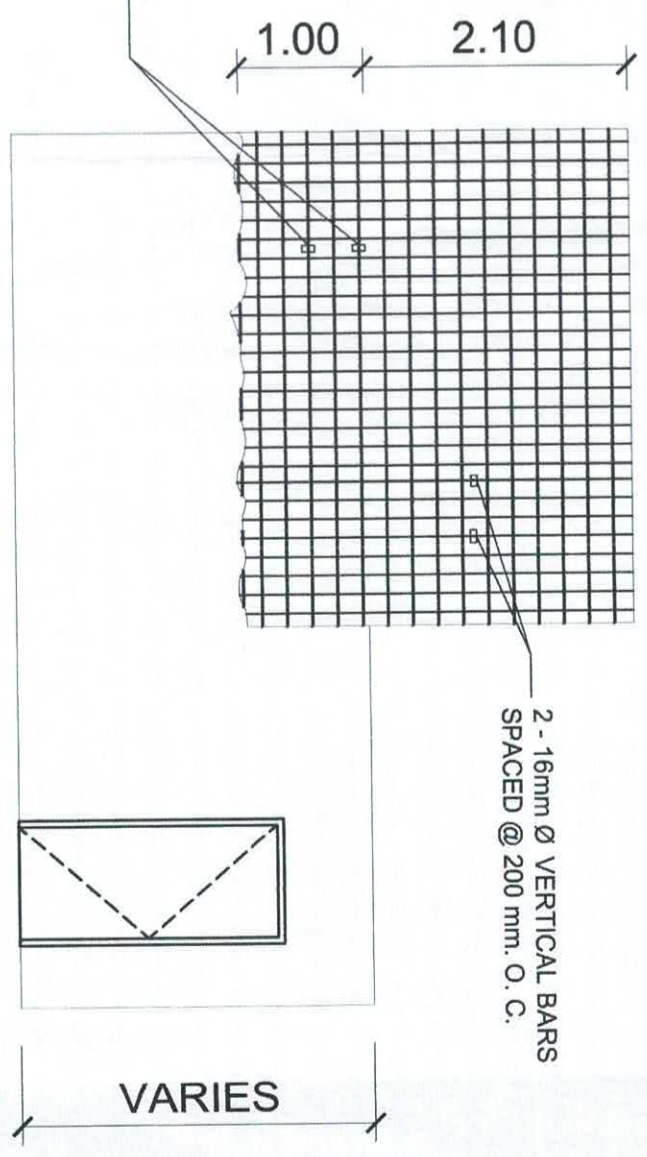
ADOPT 100m SPLICING LENGTH OF
REINFORCING STEEL BARS

2
S 1

SCALE

DETAIL OF SLAB CONNECTION

NTS



3
S 1

SCALE

DET. OF ELEVATOR SHAFT

1 : 60 MTS.

	PREPARED BY:	END USER:	REVIEWED BY:	ENDORSED BY:	REC. APPROVAL:	APPROVED BY:	PROJECT TITLE/LOCATION:	IMPLEMENTING AGENCY:	SHT NO.:
	 J.D. ESCANO PDU OVP/PP	 E.M. DEL MUNDO DEAN CON	 L.E. ROCELA CIVIL ENGINEER	 S.B. BAYON JR. HEAD PDU	 O.B. DELOS REYES DIRECTOR PLANNING AND DEVT. OFFICE	 M.J. TEJORA VPPD CVSU	 H.P. ROBLES PRES CVSU	PROPOSED IMPROVEMENT OF COLLEGE OF NURSING TO IMPROVE CARRYING CAPACITY MAIN CAMPUS CAVITE STATE UNIVERSITY	CAVITE STATE UNIVERSITY