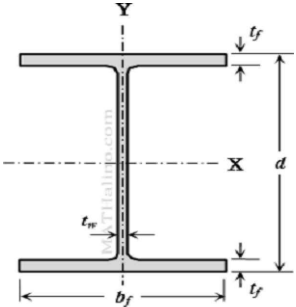
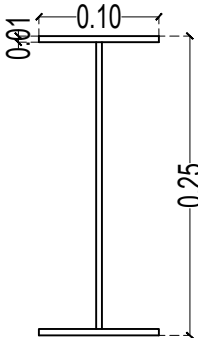


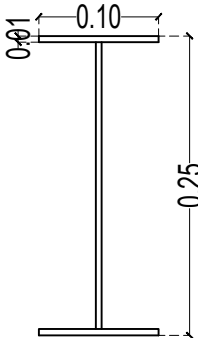
Size	Weight		Depth of Section,d	Flange		Web Thickness, tw	Weight per	
				Width,b	Thickness, tf		20 ft	40 ft
in	lbs/ft	kg/m	mm	mm	mm	mm	kg	kg
W10 10x4	12.0	17.90	250.70	100.60	5.33	4.83	109.09	218.18



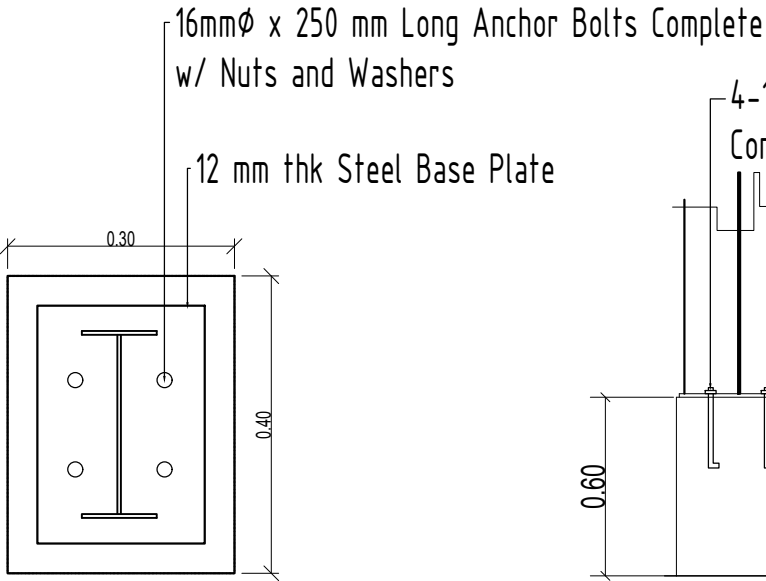
I BEAM SECTION DETAILS



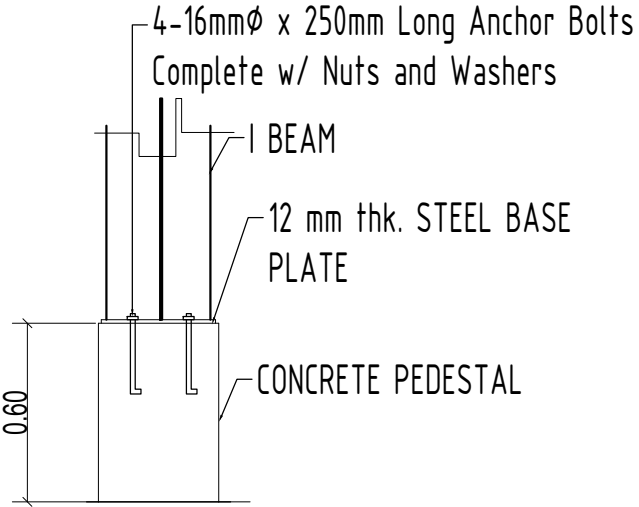
BEAM 1 SECTION DETAILS
SCALE -----1:25M



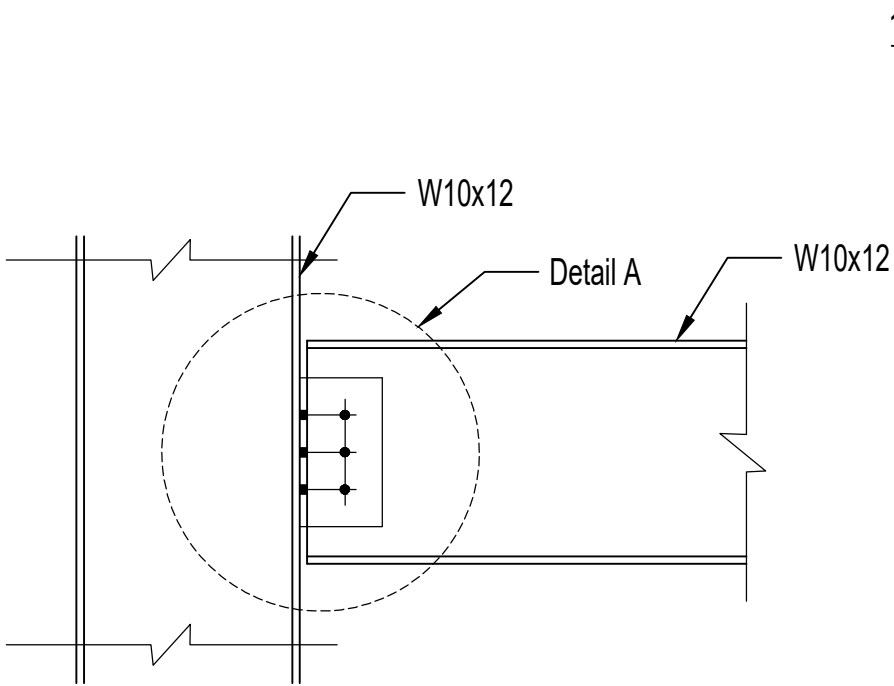
ROOF BEAM 1 SECTION DETAILS
SCALE -----1:10M



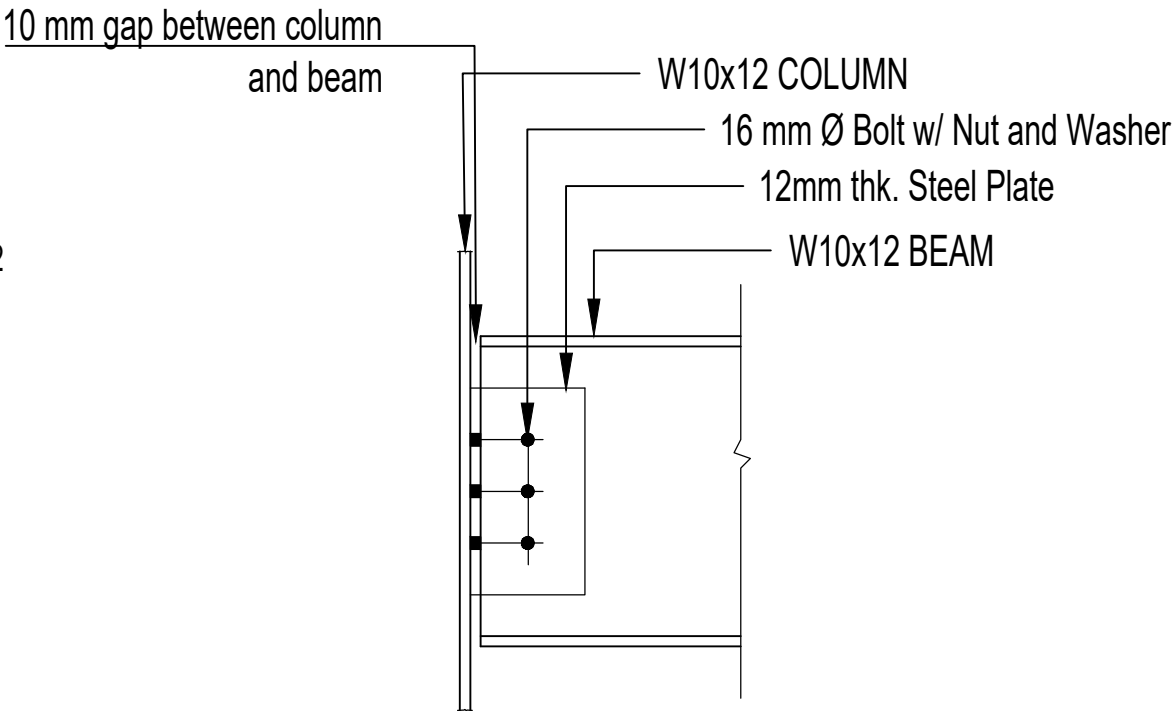
PEDESTAL AND I BEAM CONNECTION PLAN
SCALE -----1:10m



SECTION
1:25



STEEL BEAM AND COLUMN CONNECTION
NTS



DETAIL A
NTS



PROJECT TITLE:					SHEET NO. ST
PROVISION OF ADMIN LOBBY PORT OF DAPITAN, DAPITAN, ZAMBOANGA DEL NORTE					
PREPARED BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:	1 9
<u>ALLELUJA W. MOHAMMAD</u> ENGINEERING ASSISTANT A	<u>ENGR. BRYAN E. BALLON</u> SENIOR ENGINEER - A	<u>ENGR. DIOSDADO U. ARANAYDO</u> PRINCIPAL ENGINEER - A	<u>ENGR. ABDURASAD S. HASAN</u> ESD-MANAGER	<u>ENGR. SUBANRIO I. LIM</u> PORT MANAGER	