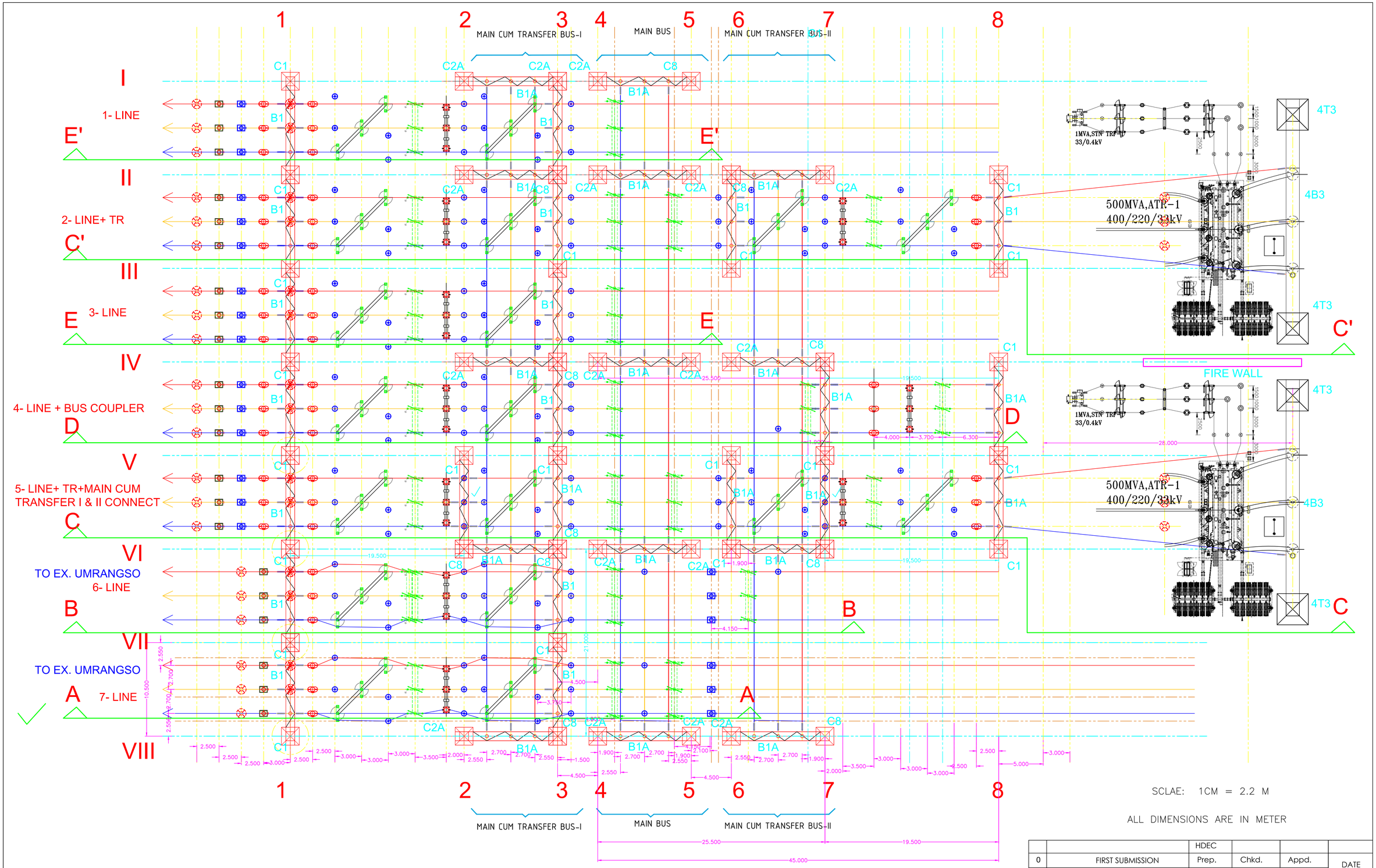


SCLAE: 1CM = 2.2 M

ALL DIMENSIONS ARE IN METER

C1 BEAM AT 14 M + PEAK

C8 BEAM AT 8.4 M & AT 14 M + PEAK

C2A BEAM AT 8.4 M WITHOUT PEAK

B1 10.5 M LONG BEAM (FOR TWIN) TO BE FITTED AT 14 M HT

B1 A 10.5 M LONG BEAM (FOR QUAD) TO BE FITTED AT 8.4 M & AT 14 M HT
(HOWEVER B1 & B1A MAY BE MADE SAME)

02

		HDEC			
0	FIRST SUBMISSION	Prep.	Chkd.	Appd.	DATE
	DESCRIPTION	SIGN			

PROJECT :	PROPOSED 400 / 132 KV SS AT UMRANGSO
TITLE :	132 KV SW YARD LAYOUT
OWNER :	ASSAM ELECTRICITY GRID CORPORATION LIMITED (A.E.G.C.L.)
DRG. NO. :	HDEC/AEGCL/400 KV UMRANGSO SS/132 KV LAYOUT-02/02
PREPARED & SUBMITTED BY :	HI-TECH DESIGN ENGG. & CONS. SILPUKHURI, GUWAHATI-3, PH: 94354 00185
DATE : 08. 10. 2026	REV. 0