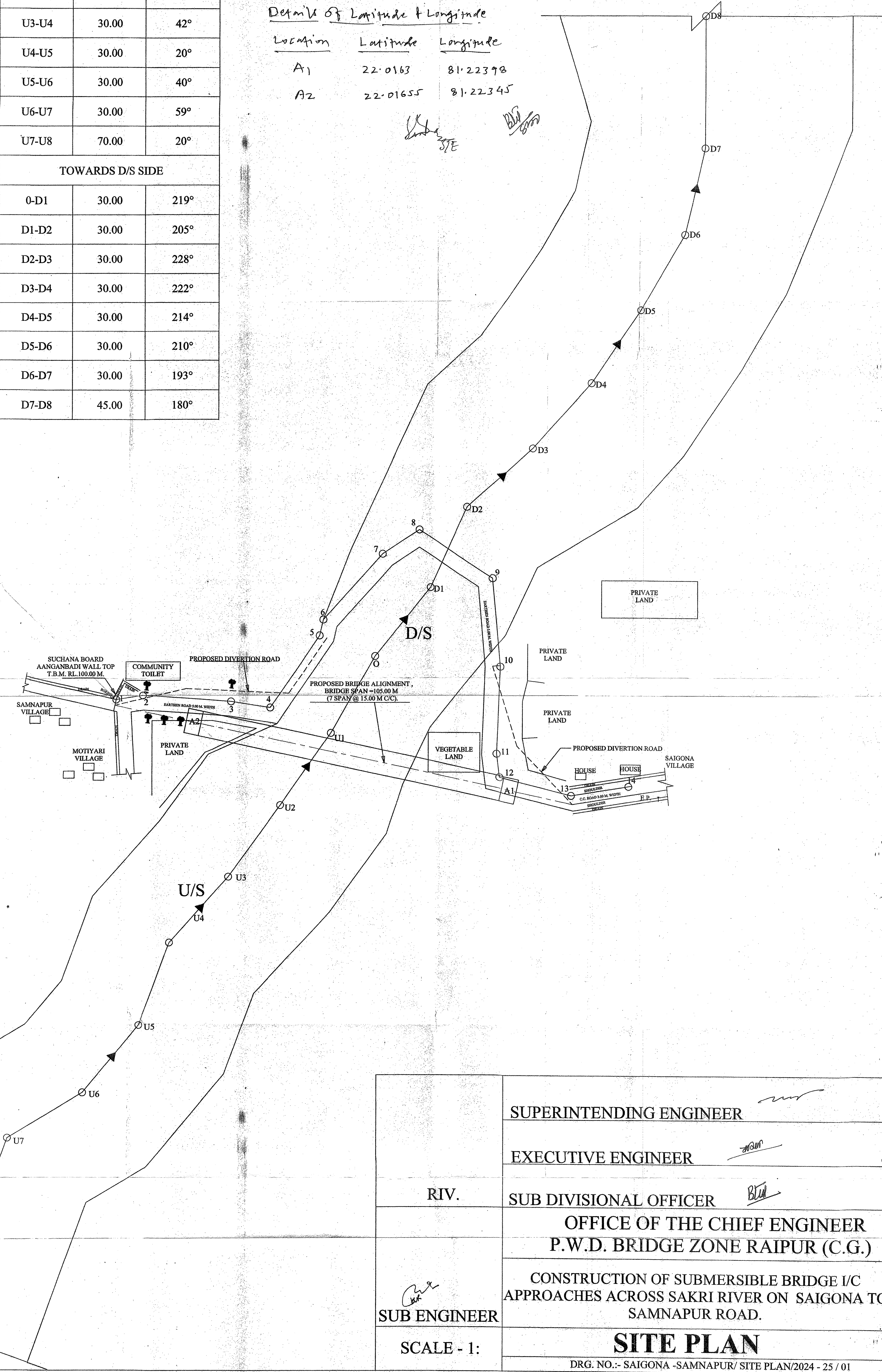
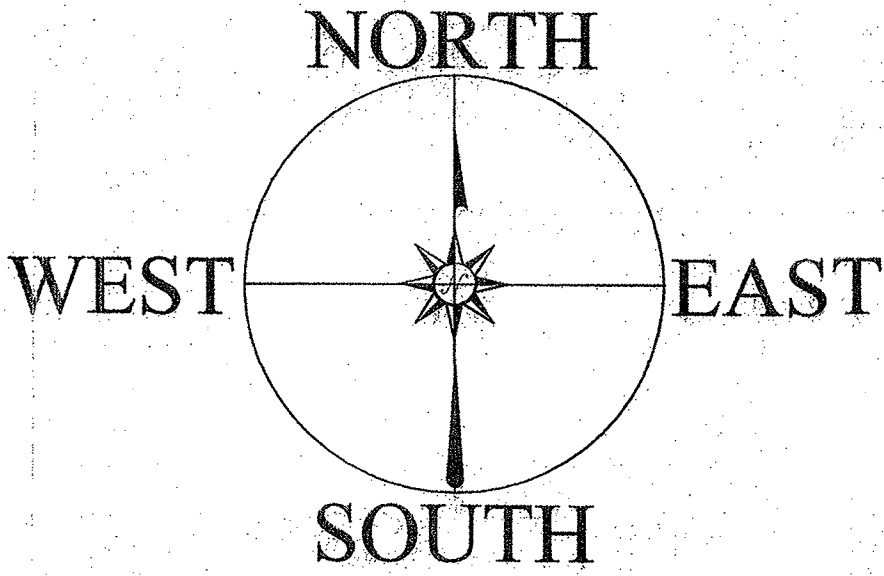


STATION	LENGTH	BEARING	STATION	LENGTH	BEARING
FROM SAMNAPUR TO SAIGONA SIDE			TOWARDS U/S SIDE		
1-2	9.40	261°	0-U1	30.00	29°
2-3	30.00	274°	U1-U2	30.00	35°
3-4	13.50	279°	U2-U3	30.00	36°
4-5	30.00	214°	U3-U4	30.00	42°
5-6	5.50	193°	U4-U5	30.00	20°
6-7	30.00	222°	U5-U6	30.00	40°
7-8	15.00	237°	U6-U7	30.00	59°
8-9	30.00	303°	U7-U8	70.00	20°
9-10	30.00	355°	TOWARDS D/S SIDE		
10-11	30.00	2°	0-D1	30.00	219°
11-12	8.00	353°	D1-D2	30.00	205°
12-13	25.00	284°	D2-D3	30.00	228°
13-14	20.00	261°	D3-D4	30.00	222°
6-O	21.50	305°	D4-D5	30.00	214°
			D5-D6	30.00	210°
			D6-D7	30.00	193°
			D7-D8	45.00	180°

DETAILS OF PROPOSED BRIDGE
LENGTH - 105.00 M. + 2 X 5.00 M.
CHAINAGE - 30.00 M. TO 135.00 M.
BEARING (A1 -A2) = 102°

Detail of Latitude & Longitude

Location	Latitude	Longitude
A ₁	22.0163	81.22398
A ₂	22.01655	81.22345



RIV.	SUPERINTENDING ENGINEER
	EXECUTIVE ENGINEER
	SUB DIVISIONAL OFFICER
SUB ENGINEER	OFFICE OF THE CHIEF ENGINEER P.W.D. BRIDGE ZONE RAIPUR (C.G.)
	CONSTRUCTION OF SUBMERSIBLE BRIDGE I/C APPROACHES ACROSS SAKRI RIVER ON SAIGONA TO SAMNAPUR ROAD.
	SITE PLAN
SCALE - 1:	DRG. NO.- SAIGONA -SAMNAPUR/ SITE PLAN/2024 - 25 / 01