

# SITE PLAN OF PROPOSED H.L. BRIDGE ACROSS -NAWAGAON -BADGAON ROAD

BEARING OF ROAD

STATION	DISTANCES	BEARING
0.00-M1	30.00m	15°
M1-M2	30.00m	22°
M2-M3	60.00m	18°
M3-M4	30.00m	25°
M4-M5	35.00m	24°
M5-M6	30.00m	293°
M6-M7	20.00m	325°
M7-M8	20.00m	328°
M8-M9	100.00m	343°
M9-M10	50.00m	356°
M10-M11	30.00m	09°
M11-M12	30.00m	12°
M12-M13	30.00m	05°
M5-M14	60.00m	99°
M14-M15	30.00m	93°
M15-M16	20.00m	71°
M16-M17	100.00m	15°

BEARING OF ROAD

STATION	DISTANCES	BEARING
0.00-K1	100.00m	100°
K1-K2	105.00m	103°
K2-K3	90.00m	168°58'
0.00-L1	100.00m	279°
L1-L2	90.00m	273°
L2-L3	60.00m	274°

RIVER BEARING OF U/S SIDE

STATION	DISTANCES	BEARING
M4-U1	120.00m	316°
U1-U2	60.00m	295°
U2-U3	45.00m	285°
U3-U4	60.00m	313°
U4-U5	53.00m	299°49'
U5-U6	100.00m	311°

RIVER BEARING OF D/S SIDE

STATION	DISTANCES	BEARING
M4-D1	90.00m	128°
D1-D2	60.00m	116°
D2-D3	100.00m	104°
D3-D4	90.00m	99°
D4-D5	150.00m	103°

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---	CENTER LINE OF ROAD
Y	ELECTRICAL POLE
—	RIVER BANKS
—	CENTER LINE

REV.	SUPERINTENDING ENGINEER
	EXECUTIVE ENGINEER
SUB DIVISIONAL OFFICER.	OFFICE OF THE EXECUTIVE ENGINEER P.W.D. BRIDGE DIVISION DURG, (C.G.)
SUB ENGINEER	CONSTRUCTION OF HIGH LEVEL BRIDGE ACROSS <del>NALLA</del> <b>NALLA</b> -Nawagaon-Badgaon ROAD
SCALE - NOT TO SCALE	<b>SITE PLAN</b> DRG. NO.- Temri / PLAN / 01