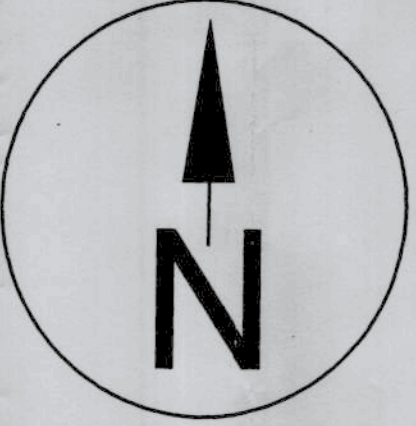
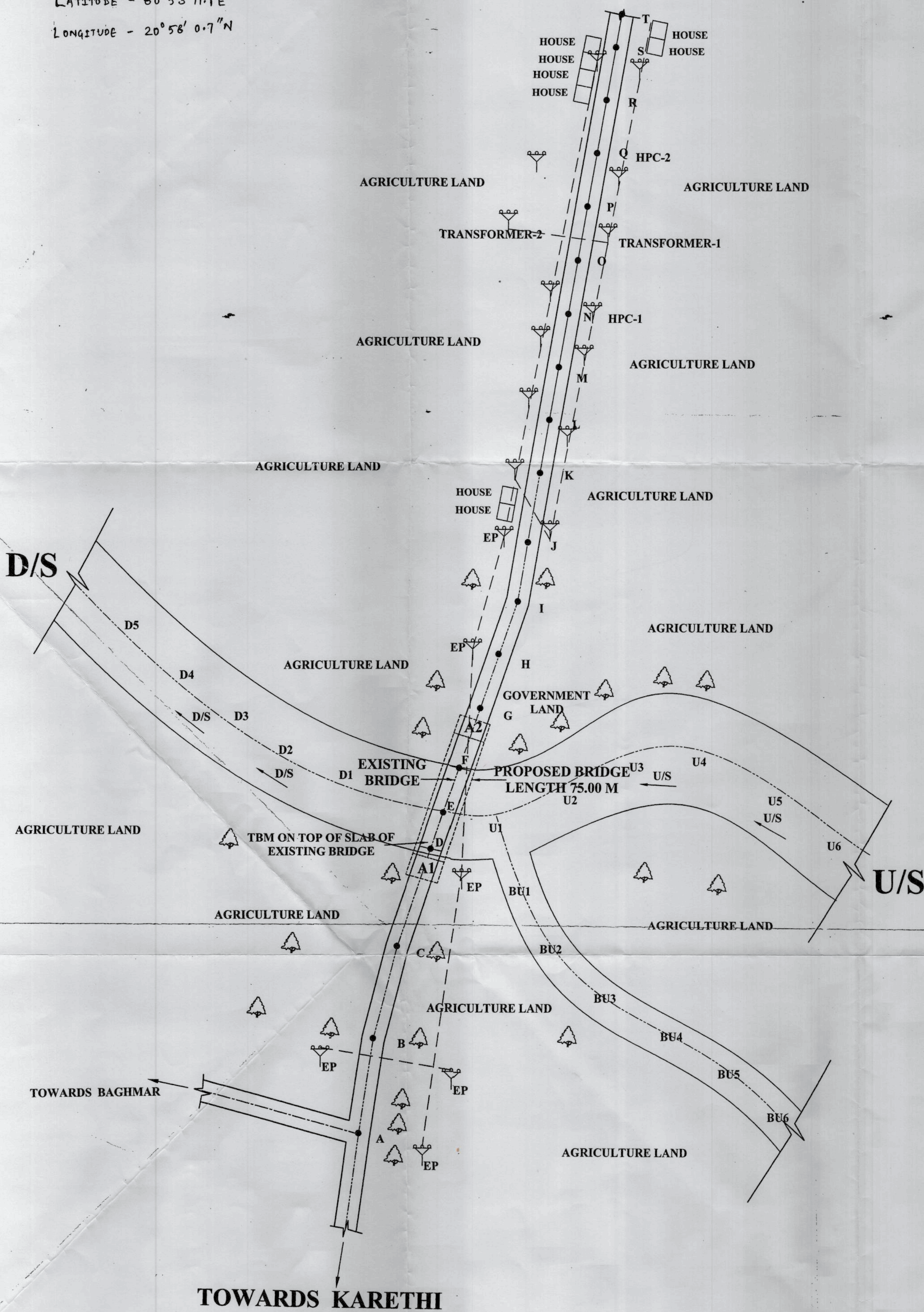


**SITE PLAN FOR CONSTRUCTION OF HIGH LEVEL BRIDGE  
ACROSS NALA ON KARETHI TO BHATGUNA ROAD**

LATITUDE - 80°53'11.1"E  
LONGITUDE - 20°58'0.7"N



TOWARDS BHATGUNA



F.B. OF ROAD (KARETHI SIDE)		
LINE	DISTANCE	BEARING
A-B	60.00 M	9°
B-C	60.00 M	15°
C-D	70.00 M	20°
D-E	25.00 M	20°

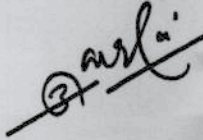
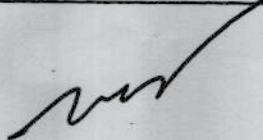
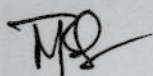
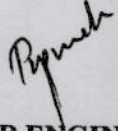
F.B. OF ROAD (BHATGUNA SIDE)		
LINE	DISTANCE	BEARING
E-F	25.00 M	20°
F-G	40.00 M	20°
G-H	30.00 M	20°
H-I	30.00 M	20°
I-J	30.00 M	10°
J-K	30.00 M	10°
K-L	30.00 M	10°
L-M	30.00 M	10°
M-N	30.00 M	10°
N-O	30.00 M	10°
O-P	30.00 M	10°
P-Q	30.00 M	10°
Q-R	30.00 M	10°
R-S	30.00 M	10°
S-T	19.00 M	10°

F.B. OF RIVER (U/S)		
LINE	DISTANCE	BEARING
E-U1	30.00 M	94°
U1-U2	30.00 M	67°
U2-U3	30.00 M	64°
U3-U4	30.00 M	88°
U4-U5	30.00 M	116°
U5-U6	30.00 M	125°

F.B. OF RIVER (U/S)		
LINE	DISTANCE	BEARING
U1-BU1	30.00 M	160°
BU1-BU2	30.00 M	151°
BU2-BU3	30.00 M	133°
BU3-BU4	30.00 M	118°
BU4-BU5	30.00 M	121°
BU4-BU5	30.00 M	131°

F.B. OF RIVER (D/S)		
LINE	DISTANCE	BEARING
E-D1	30.00 M	284°
D1-D2	30.00 M	294°
D2-D3	30.00 M	301°
D3-D4	30.00 M	307°
D4-D5	30.00 M	310°

INDEX	
TREE	
ELECTRIC POLE WITH LINE	
PROPOSED ROAD	
RIVER	
HOUSE	

		
S.D.O.	EXECUTIVE ENGINEER	SUPERINTENDING ENGINEER
 SUB ENGINEER	OFFICE OF THE EXECUTIVE ENGINEER P.W.D. BRIDGE (CONS.) DIVISION DURG	
	CONSTRUCTION OF HIGH LEVEL BRIDGE ACROSS NALA ON KARETHI TO BHATGUNA ROAD.	
	SITE PLAN	
	DRG. NO.-NALA /KARETHI-BHATGUNA / SITE PLAN / 01	