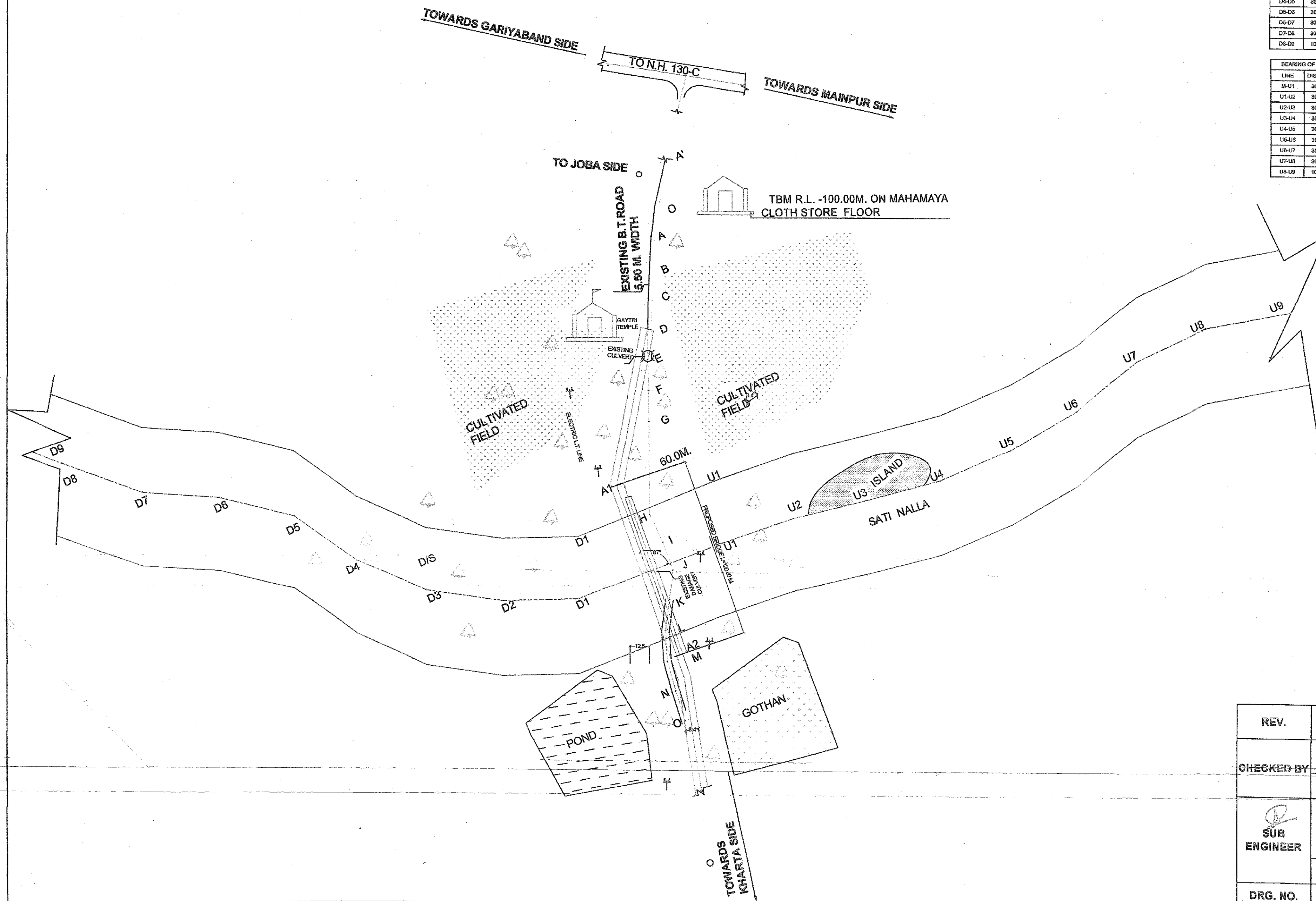




# SITE PLAN



BEARING OF SATI NALLA (D/S)		
LINE	DISTANCE	BEARING
M-D1	30.00 M	183°
D1-D2	30.00 M	175°
D2-D3	30.00 M	160°
D3-D4	30.00 M	159°
D4-D5	30.00 M	151°
D5-D6	30.00 M	147°
D6-D7	30.00 M	147°
D7-D8	30.00 M	144°
D8-D9	10.00 M	141°

BEARING OF SATI NALLA (U/S)		
LINE	DISTANCE	BEARING
M-U1	30.00 M	357°
U1-U2	30.00 M	355°
U2-U3	30.00 M	356°
U3-U4	30.00 M	03°
U4-U5	30.00 M	10°
U5-U6	30.00 M	17°
U6-U7	30.00 M	25°
U7-U8	30.00 M	28°
U8-U9	10.00 M	34°

F.S. OF ROAD (JOBA TO KHARTA EXISTING ROAD)		
LINE	DISTANCE	BEARING
O-A	20.00 M	235°
A-B	20.00 M	240°
B-C	20.00 M	243°
C-D	20.00 M	234°
D-E	20.00 M	243°
E-F	20.00 M	245°
F-G	08.00 M	235°
G-H	12.00 M	230°
H-I	05.00 M	227°
I-J	20.00 M	237°
J-K	20.00 M	175°
K-L	20.00 M	207°
L-M	20.00 M	237°
M-N	20.00 M	243°
N-O	20.00 M	254°
O-P	10.00 M	294°
P-Q	05.00 M	280°
Q-R	20.00 M	240°
R-S	20.00 M	251°
S-T	20.00 M	255°
T-U	20.00 M	257°
U-V	05.00 M	241°
V-W	15.00 M	250°

REV.	SUPERINTENDING ENGINEER	<i>[Signature]</i>
CHECKED BY	EXECUTIVE ENGINEER	<i>[Signature]</i>
	S.D.O.	<i>[Signature]</i>
SUB ENGINEER	CONSTRUCTION OF HIGH LEVEL BRIDGE ACROSS SATI NALLA ON JOBA TO KHARTA ROAD	
	SITE PLAN	
DRG. NO.	SATI / J - K / SITE PLAN / 01	