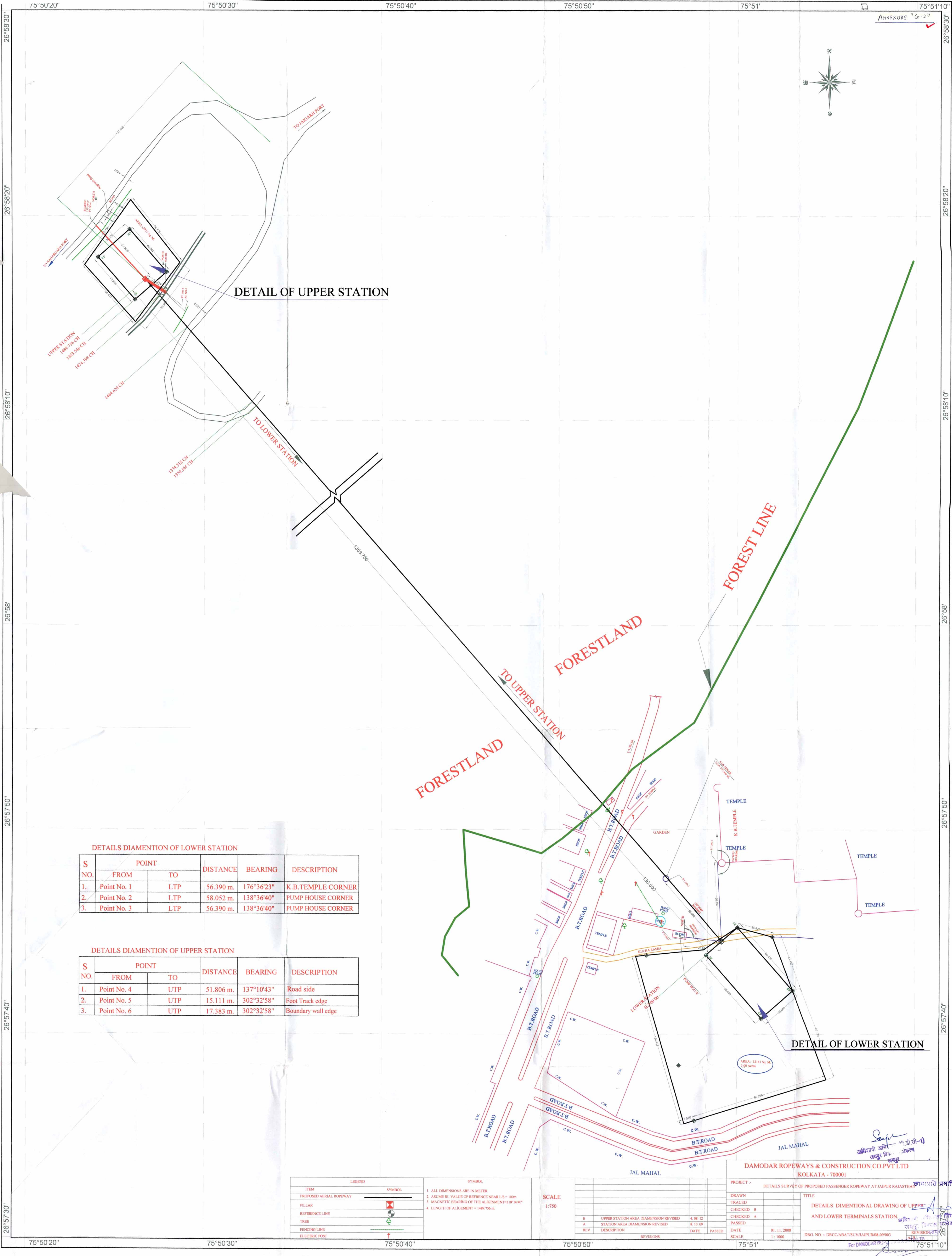




DETAILS DIAMENTION OF LOWER STATION

S NO.	POINT		DISTANCE	BEARING	DESCRIPTION
	FROM	TO			
1.	Point No. 1	LTP	56.390 m.	176°36'23"	K.B.TEMPLE CORNER
2.	Point No. 2	LTP	58.052 m.	138°36'40"	PUMP HOUSE CORNER
3.	Point No. 3	LTP	56.390 m.	138°36'40"	PUMP HOUSE CORNER

DETAILS DIAMENTION OF UPPER STATION

S NO.	POINT		DISTANCE	BEARING	DESCRIPTION
	FROM	TO			
1.	Point No. 4	UTP	51.806 m.	137°10'43"	Road side
2.	Point No. 5	UTP	15.111 m.	302°32'58"	Foot Track edge
3.	Point No. 6	UTP	17.383 m.	302°32'58"	Boundary wall edge

LEGEND		SYMBOL
ITEM	SYMBOL	
PROPOSED AERIAL ROPEWAY		1. ALL DIMENSIONS ARE IN METER 2. ASSUME RL VALUE OF REFERENCE NEAR L.S. = 100m 3. MAGNETIC BEARING OF THE ALIGNMENT = 318°36'40" 4. LENGTH OF ALIGNMENT = 1489.756 m.
PILLAR		
REFERENCE LINE		
TREE		
FENCING LINE		
ELECTRIC POST		

SCALE
1:750

REVISIONS		DATE	PASSED
REV	DESCRIPTION		
B	UPPER STATION AREA DIMENSION REVISED	4.08.12	
A	STATION AREA DIMENSION REVISED	8.10.08	

DAMODAR ROPEWAYS & CONSTRUCTION CO. PVT LTD
KOLKATA - 700001

PROJECT :-		DETAILS SURVEY OF PROPOSED PASSENGER ROPEWAY AT JAIPUR RAJASTHAN	
DRAWN		CHECKED	B
TRACED		CHECKED	A
PASSED		DATE	01.11.2008
SCALE	1:1000		

TITLE
DETAILS DIMENTIONAL DRAWING OF UPPER
AND LOWER TERMINALS STATION

DRG. NO. :-	DRCC/ABAT/SUV/JAIPUR/08-09/003
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For DAMODAR ROPEWAYS & CONSTRUCTION CO. PVT LTD
Signature
Date