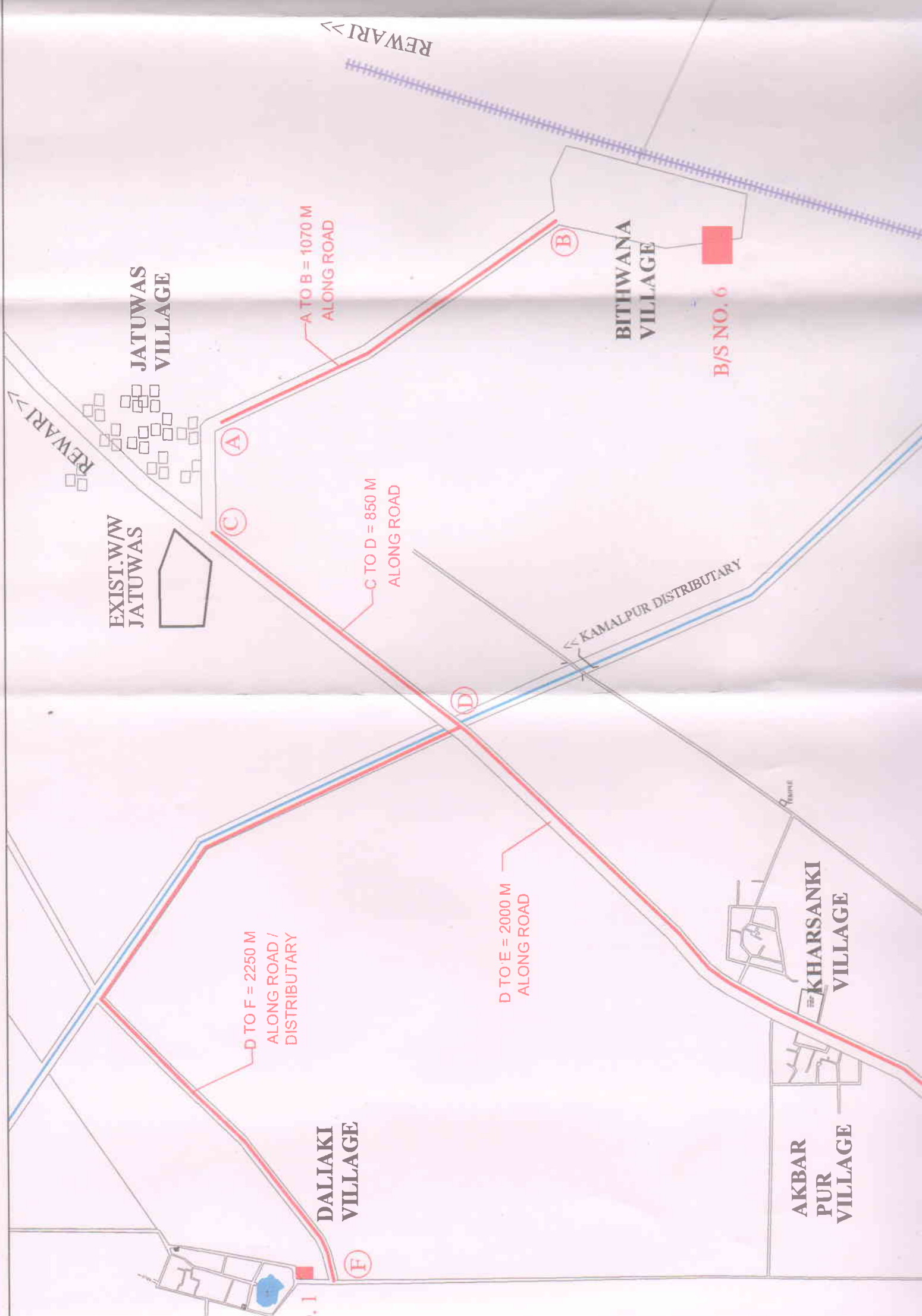




REWARDI >>

JATUWAS
VILLAGE

BITHWANA
VILLAGE

B/S NO. 6

EXIST. W/W
JATUWAS

KAMALPUR DISTRIBUTARY

AKHARSANKI
VILLAGE

AKBAR
PUR
VILLAGE

DALIAKI
VILLAGE

A TO B = 1070 M
ALONG ROAD

C TO D = 850 M
ALONG ROAD

D TO E = 2000 M
ALONG ROAD

D TO F = 2250 M
ALONG ROAD /
DISTRIBUTARY

RAILWAY LINE
TOP

RAILWAY LINE

<< JAIPUR

KAMALPUR
VILLAGE

BHAMARI

AREA CALCULATION :

DESCRIPTION	LENGTH IN MTR	WIDTH IN MTR
A TO B	1070.00	0.70
C TO D	850.00	0.70
D TO E	2000.00	0.70
D TO F	2250.00	0.70
TOTAL	6170.00	
AREA = 6170 X 0.70 = 4319.0 Sqm = 0.43 Hactare		

EXECUTIVE ENGINEER
P.H. ENGINEERING
DIVISION BAWAL

SUPERINTENDING ENGINEER
P.H. ENGINEERING CIRCLE
REWARI

LEGEND	TITLE
PROPOSED PIPE LINE	
RAILWAY LINE	
ROADS	
MINOR / DISTRIBUTARY	
NOTES	
ALL DIMENSIONS ARE IN METERS	

**DIVERSION PLAN OF FOREST LAND FOR
LAYING OF WATER SUPPLY PIPE LINES FOR
JATUWAS GROUP OF 8 VILLAGES, REWARI**

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DRG.NO. SS/	DATE APRIL.2018
SCALE 1 : 8000	SURD.BY
	DRN.BY