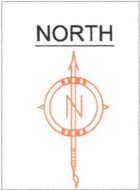


Layout Plan of Rain Water Harvesting system For " KISSAN RESIDENCY "

KHASRA NO.-197, 555/84, PART OF .-197/1
IN REVENUE- VILLAGE - JAISINGHPURA WAS NEVTA, TEH.- SANGANER, DIST. - JAIPUR, (RAJ.)



LEGENDS:-

Symbols	Relation To	Nos./LEN.
B	PRECAST MANHOLE 450 DIA AS/ SLOPE	09
C	PRECAST MANHOLE 600 DIA AS/ SLOPE	01
→	160 MM U-PVC PIPE (SN-8)	125 Mtr.
→	200 MM U-PVC PIPE (SN-8)	45 Mtr.
→	Rainwater Harvesting Line Slope	
⊙	Rainwater Harvesting Collection Pit	1 NOS.
↘	Road Slope	
361.650 361.350 360.600	Proposed Road Finished Levels Proposed Road Formation Levels Natural Ground Levels	

Harida
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The Institution of Civil Engineer
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- NOTES:-
- ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIMETER, UNLESS OTHERWISE MENTIONED.
 - EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIMUM 1.0 M.
 - PIPE MATERIAL uPVC.
 - ALL LEVELS ARE BASED ON SITE TOPOGRAPHICAL SURVEY DRAWING.

DESIGN BY:-
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PROJECT NAME:-
" KISSAN RESIDENCY "
IN REVENUE- VILLAGE - JAISINGHPURA WAS NEVTA,
TEH.- SANGANER, DIST. - JAIPUR, (RAJ.)

DRAWING TITLE:-
LAYOUT PLAN OF RAIN WATER
HARVESTING SYSTEM

DRAWING NO.:-
RWH /VRB/ KR/JPR/ 04
REV:-
R0

DATE:-
31-12-2024
SHEET NO.:-
1 of 1