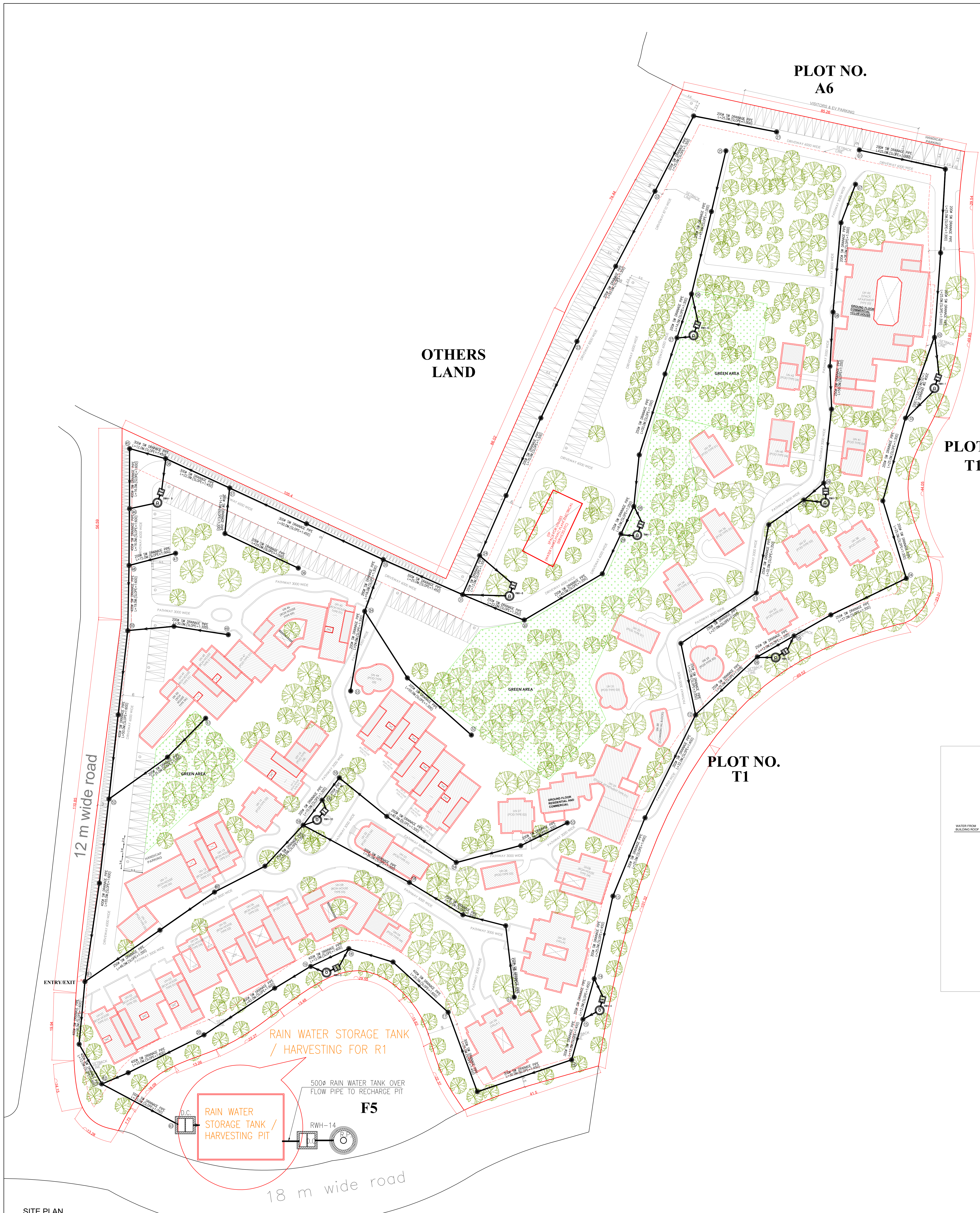
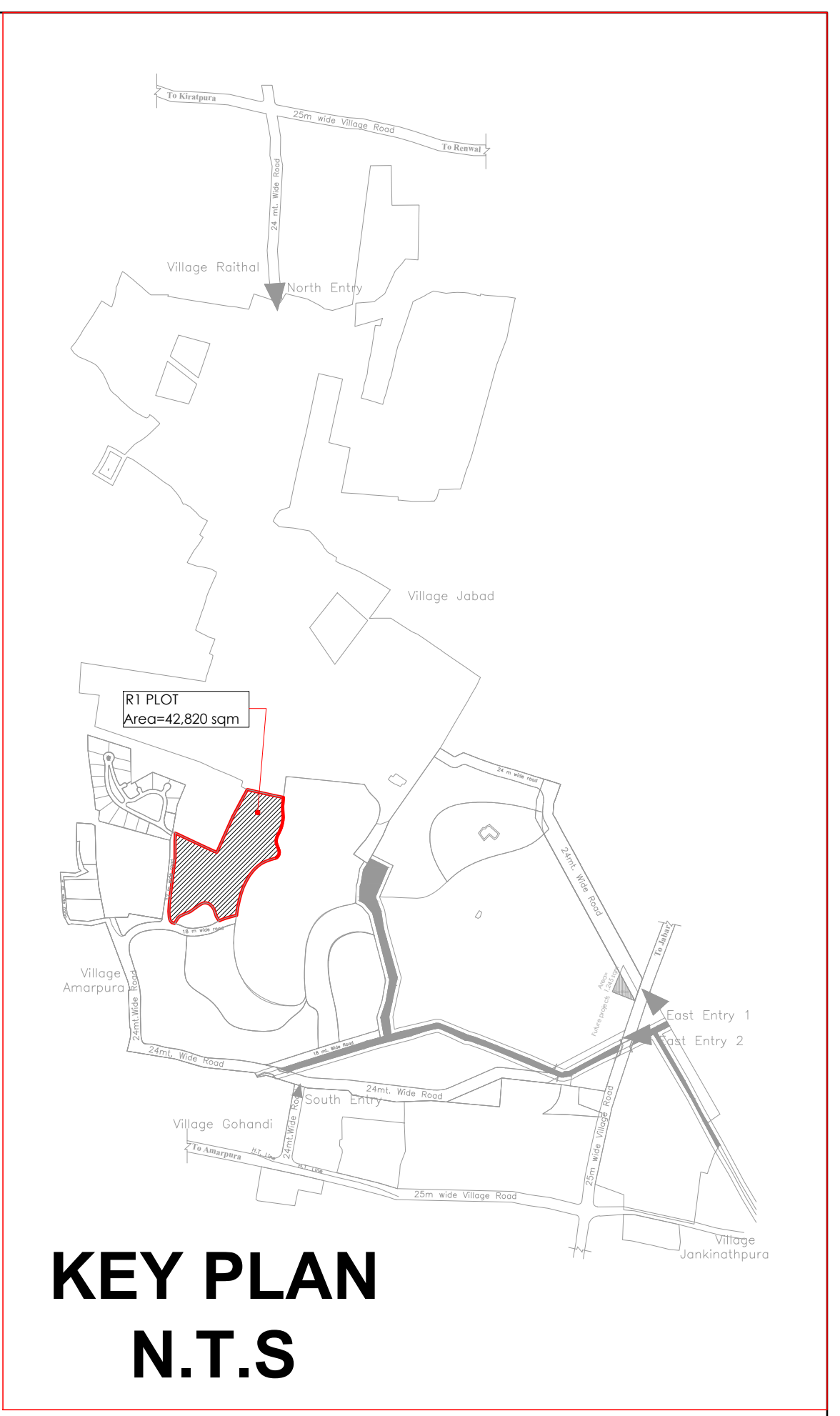
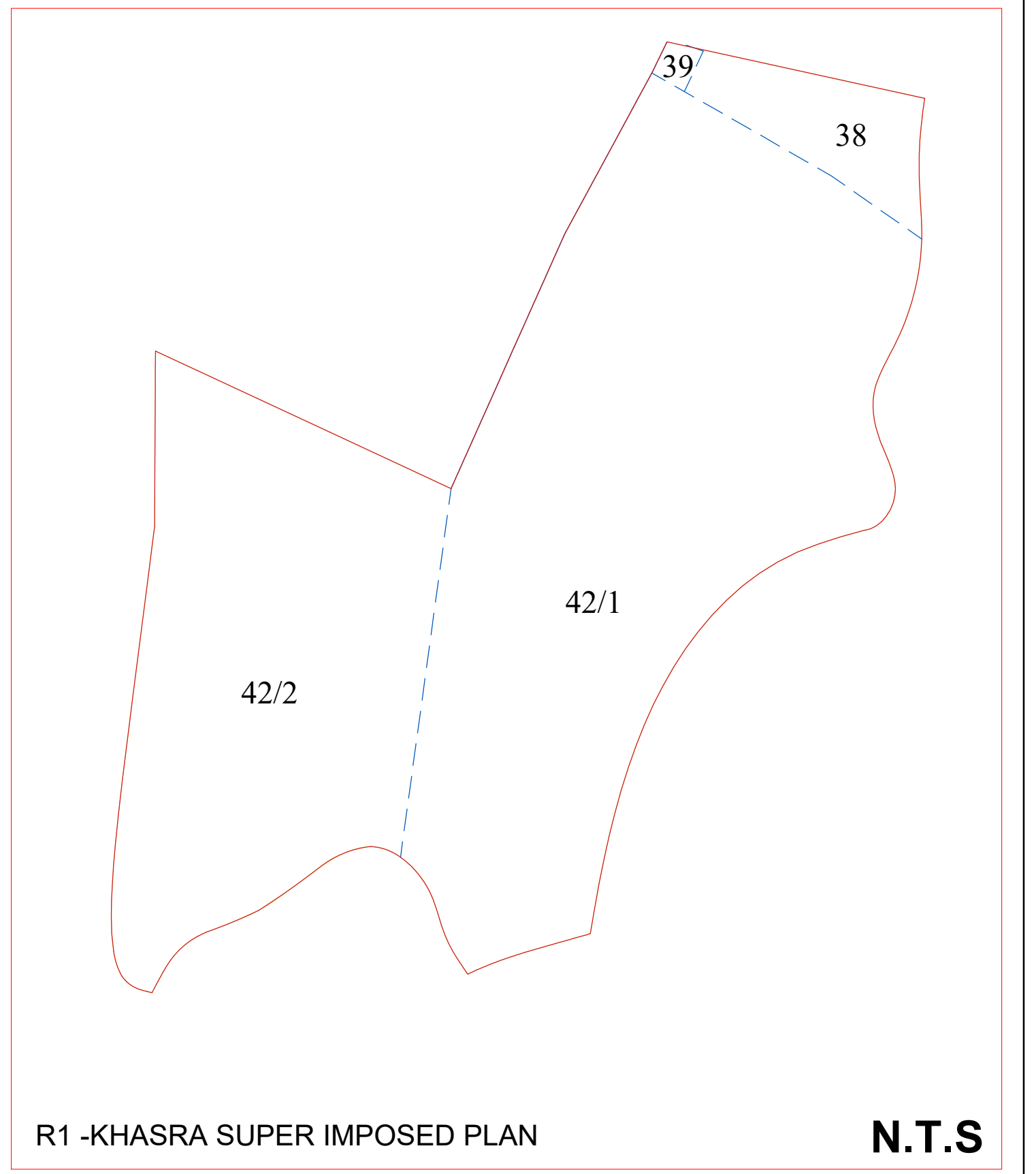
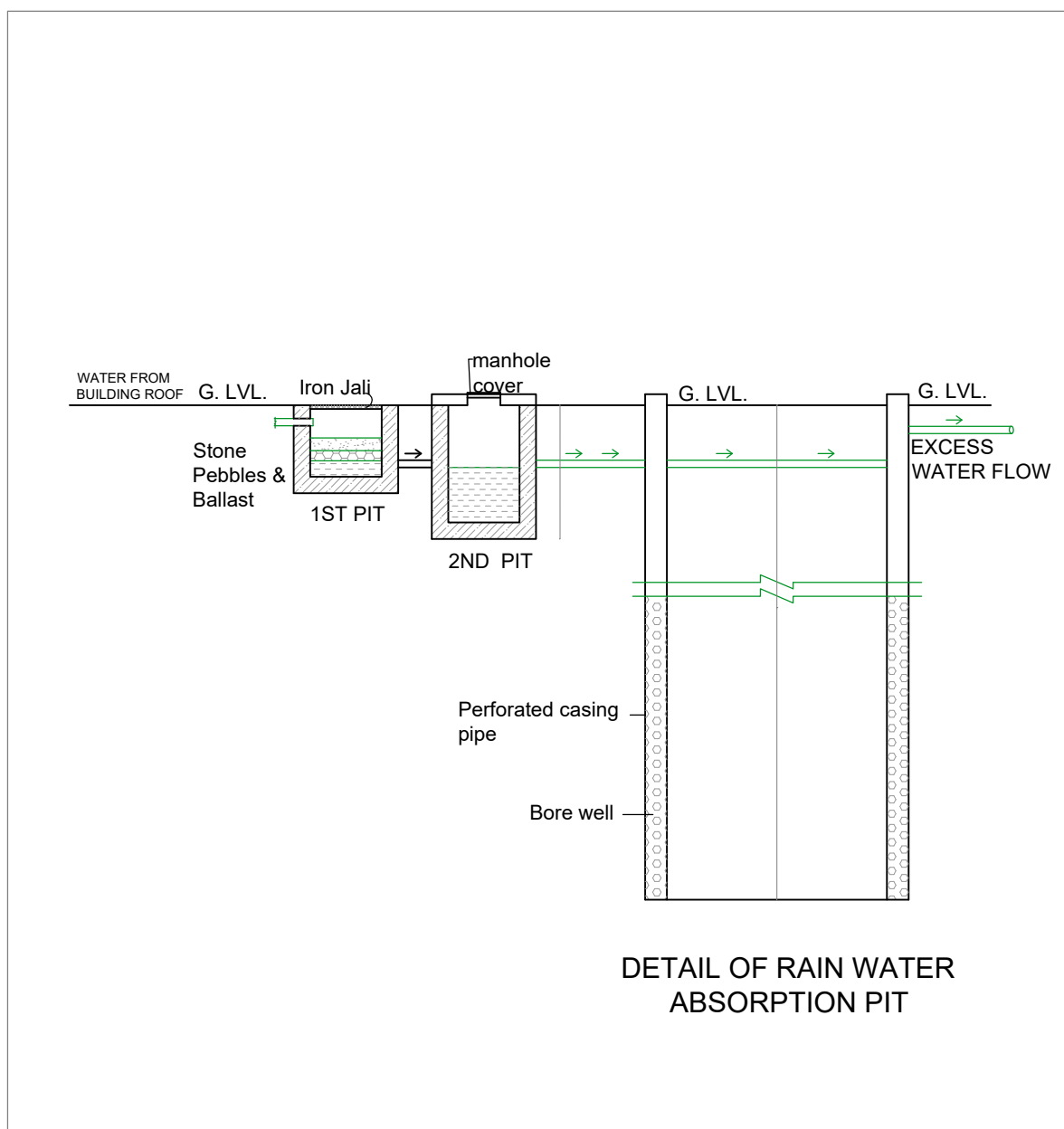




STORM WATER DRAINAGE LEGEND	
SYMBOL	DESCRIPTION
	CIRCULAR CATCH BASIN SIZE=Ø1200mm (PERFORATED COVER) (FOR DEPTH 1200 TO 2000)
	DE-SILTING CHAMBER SIZE= 2.0 x 1.5 m.
	RECHARGE PIT SIZE= 5.0m. dia EFFECTIVE DEPTH 5.0m.
	STORM WATER DRAINAGE PIPE LINE

ARCHITECT: AR.RAVINDER SINGH SHEKHAWAT CA/2013/59141 38-A, RK PURAM EXT., KHATIPURA JAIPUR (302012), RAJASTHAN. PH.+91-838726080 E-Mail-raassociates.769@gmail.com	
PROJECT: PROPOSED RESIDENTIAL HOUSING IN PLOT R1 IN DHUN LIFE INTEGRATED GATED TOWNSHIP AT KHASRA NO.-42/1, 42/2, 38 AND 39 IN VILLAGE - CHAK GULABPURA TEH-MADHORAIPURA, DIST.-JAIPUR, RAJASTHAN	
MEP Consultants C TO C Consulting Engineers Pvt. Ltd. C-20, (B-Block) East of Kailash New Delhi-110025 (INDIA) Tel: 011-49442521, 4953231	
Stage	SUBMISSION
DRAWING TITLE SITE PLAN R-1 STORM WATER DRAINAGE AND RAIN WATER HARVESTING RECHARGING LAYOUT	
Designed	Checked
Autst.	A.S.
Scale	Date
1:500	08.07.2024
Rev. No.	Rev. No.
01	01
Drawing No. CTCC-DHUN-R1-PHE-103	
OWNERS:	
ARCHITECTS:	

