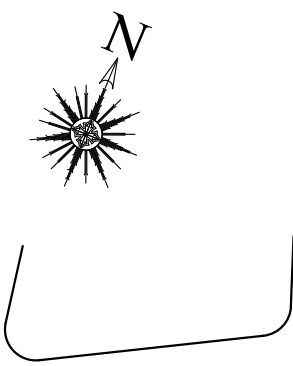


PROPOSED LAY OUT PLAN OF RAIN WATER HARVESTING NETWORK
"ROYAL AANGAN BLOCK-A"

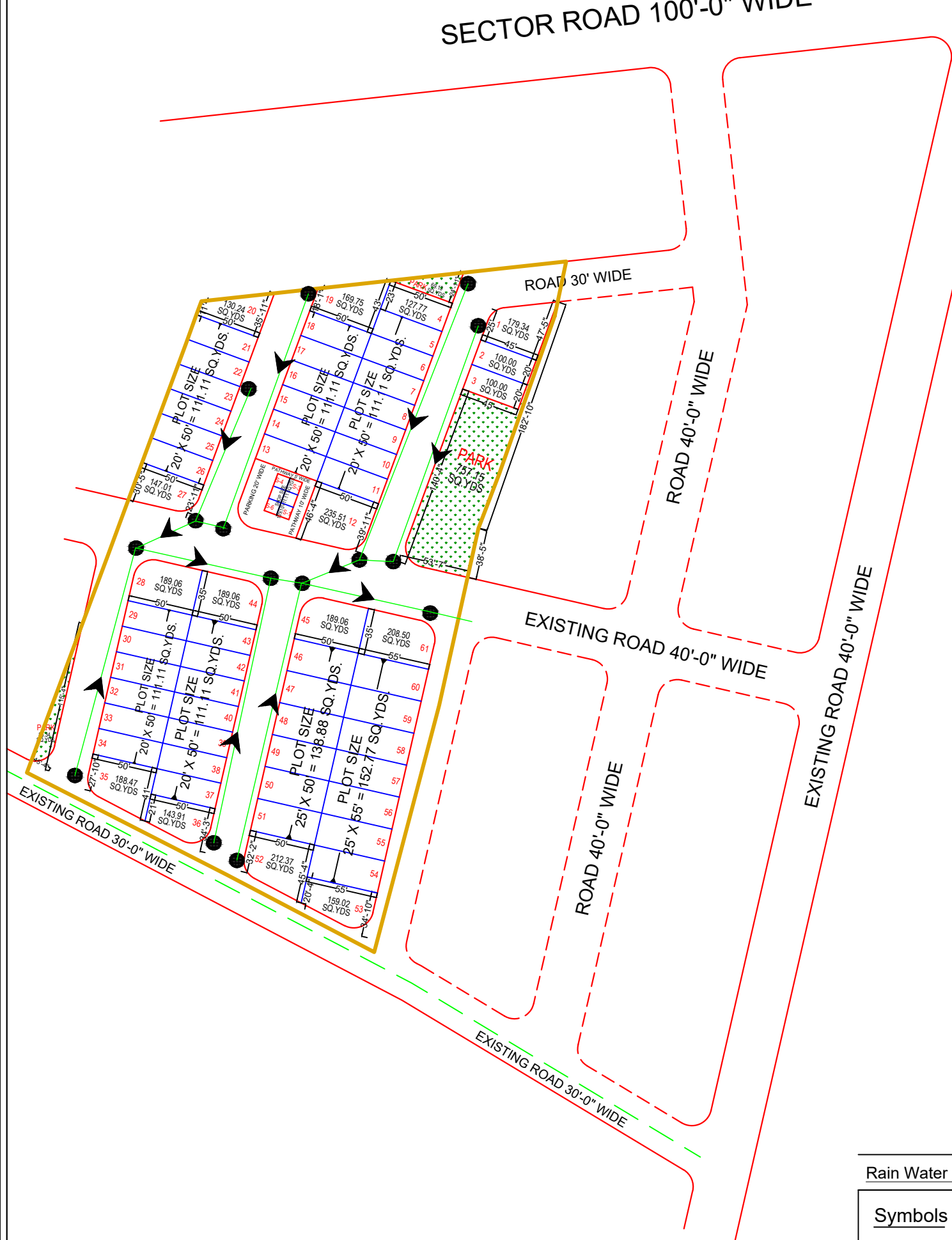
KHASRA NO:- 32,33/1,34/3.
AT VILLAGE :- HARBANSHPURA, TEH:- SANGANER, JAIPUR.



SECTOR ROAD 100'-0" WIDE

JDA APPROVED SCHEME
GOVIND NAGAR

SECTOR ROAD 100'-0" WIDE



AREA ANALYSIS :-				
S.No.	LAND USED	AREA IN (SQ.YDS.)	AREA IN (SQ.MTR.)	(%)
1	RESIDENTIAL	8127.54	6795.60	58.08 %
2	RETAIL	268.12	224.18	01.92 %
TOTAL = 1+2		8395.66	7019.78	60.00 %
3	PARK	826.29	690.88	05.90 %
4	ROAD	4771.25	3989.34	34.10 %
TOTAL = 3+4		5597.54	4680.22	40.00 %
SCHEME AREA		13993.20	11700.00	100.00 %
		1.17 HECT.		

PROPOSED LAY OUT PLAN OF
"ROYAL AANGAN BLOCK-A"
AT VILLAGE :- HARBANSHPURA, TEH:- SANGANER, JAIPUR.

1:500

Handwritten signature
HARIDAS KHANDELWAL
CHARTERED ENGINEER (0210)
The Institution of Civil Engineer
(India)

Rain Water Harvesting Legends:-

Symbols	Relation To	NOS./LEN.
	Manhole 450 X 450 X 600	15 Nos.
	Manhole 450 X 450 X 900/ as detail	0 Nos.
	200 MM HDPE PIPE	450m
	Rainwater Harvesting Line Slope	
	Rainwater Harvesting Collection Pit	