

	VD AREA	NON F.A.R.	AREA	IOTA	Nos. OF I	.U. TN	TOTAL	Nos. OF D	2.W. 19	P	OPULATION			OF
IN F.A.R.		MUMTY	and the second sec		SANCTION	4	1	PROPOSEI	3		SANCTION			PR
INCTION	PROPOSED	PROPOSED	PROPOSED					ISER. PER.	EWIS	M.D.B.	SER. PER.	E.W.S.	M.D.U.	15
				M.D.U.	SER. PER.	E. 99.21	66	22	-	273			330	1
		.77.446	89.724	54			60	2	-	2706	1 1 1 1 1 5		300	T
		77.446	89.774	54			and a second of			2731			300	T
-		77.446	89.774	54			60	2		a second s		-	520	T
-		76.922	88.635		-		104	line	1	360			300	+
1		77.446	89.774				60	2	17	220	++		300	+
1	4.221	77.446	B9.774				60	2		273	1		450	+
1		77,446	89.774				90	30	-	060	115		450	+
-		77.446	89.774	56	32		90	30	1	280	34		450	+
-	Carlanter.	77.446	89,774	64			90	2	14	4205				+
	100	77,445	89.774				90	2	1	4201			450	-
	finen	76.922	88.635		-	1.7.8	80	1. 500	-	400	1		400	-
		77,446	89.774	61)	12 11 2 11		66	2	-	359			330	1
		66.465	55.466	60		1-13	24	1	-	300			120	
		and the state of t	The particulation of the second	18		hurr	20			961			100	
	44	34.987	94,707		-	1.001		1	170	1	-	312	14	1
		50 242	61.412			15:	-		1210					-
					1	100		the states			+			+
		19.400	19,466			1.231	in the	1	in an	-	1	1.00 T		1
		-	1 Section				1		-	the second se	1			+
	743.043	55.182	55 782			1 dist		1 Electron	1	4	-			+
	3,805.802	85,927	68.532						-	1	1			+
	AT HOUSE COMPANY								1	- ward			1	+
	4,548,846	1,290.976	1,440.776	880	38	380	980	95	170	4400	176	312	4800	-

C	WI.D	
For Service	Mr. D Man Estimate only	
	HUDA Diva. No. 1.	
	ROHTAK	
PERMISER F.A.R. W 1.74	= 14:873 ACRE = 59945 989 502 AA = 104905 48 502 AA	
PROPOSED F.A.R.	104859.962 SQLAA 174.925- = 20981.096 SQLAA	
PROPOSED GR. COVERAGE	= 1091.87850.M. (9.127).	
PROPOSED AREA IN TOT SUPERING	ending Engineer 8996.201 SQ.M. 15.01%	
	MADU = 4800 PERSONS SER. PER. = 192 PERSONS E.W.S. = 340 PERSONS	
PROPOSED DENSITY	TOTAL = 5332 PERSONS = 5332 / 14.813	
REQUIRED E.V. S (15x960/	= 359.954 PERSON/ACRE = 169.412 UNITS	
PROPOSED E.W.S.	= 170 UNITS	
PROPOSED SER TERSONAL	= 96.00 SAT VE	
PERMISSIBLE CONVACAREA DI SIECH	FPLICIT AREA = 0.50% OF 59945.989 = 299.730 SQLAA	
PROPOSED COMM. AREA	= 291.797 SQ.M. = 1.50 x 960	
TUR COVE FAREING 75 T	TE 1440 CAR PARKING	
FARKING PROPOSED	ENG 884 CARS	
STACKED GOVD. PAKKI SURFACE PARKING	and a set of the set o	
IGTAL BINITUP AREA		
TOTAL	DDI) = 743,043	
COVERED AREA (FRIMARY SCH BASEMENT AREA (TOWERS) BASEMENT AREA (E.W.S.)	= 3805.802 = 32819.775 = 700.927	
BASEMENT AREA (PRIMARY SCH MUMIY AREA (INC. N.S. & P.S.) MACHINE RODM & O.H.W.F. ARI	= 1290.976	
101AL	= 166936.618	
1.221.24		
	RWHS-13	
	EZTING GL 2222.50 H.221.04 EZTING GL 2222.50 H.220.78 HUDA LAND	
	H260 GL 222.50 H.221.04 GCS GCS GL 222.50 H.220.98	
	H260 GL 222.50 H.221.04 GCS GCS GL 222.50 H.220.98	
GL 222.50 LL 220.64	H260 GL 222.50 H.221.04 GCS GCS GL 222.50 H.220.98	
	HUER CONTRACTORY C	
REAL PROPERTY IN THE REAL PROPERTY INTERNATION PROP	HUDA LAND HUDA LAND	
	HUDA LAND HUDA LAND	
N28 N28 N28 N28 N28 N28 N28 N28 N28 N28		
REAL PROPERTY IN THE REAL PROPERTY INTERNATION PROP	HUDA LAND HUDA LAND	
N28 N28 N28 N28 N28 N28 N28 N28 N28 N28	HUCH BUT DOWNER IS NOT STATE TO THE ADDRESS OF THE	



										a charlen and	100000		1000	
+ 2	4,548,845	1,290.976	1,443.778	680	88	156	960	94	170	4460	176	312	4800	1
	in a second									40				
	3,805,802	86.927	68.532											
	743.043	55.182	55 182											
	++	1						100		Per ite				2.4
-		19:453	19,466	11 4				1.1.1				10000	** /	
	1 19	1 X		-		1.1		122 -	THAT A			312	+*	
-	1000	50 2	81.412		1	156			170	1	1 2 - 1	210		
-		24,987	94.707	18			20	C. C.	-	73	1		100	
	the second second second	66.466	55.466	60		T	24	1-1-1-		300			120	<u>n</u>
-		77.446	89.774	- 50			66	1		1			330	1.1
-		76.922	88.635	80	1		80			100			400	
-	1	77.446	89.774	84	1 1	1	90	2		080			450	1
		77.446	89.774	84			90	2	_	-21			450	65-
1		77.446	89.774	56	1 12		90	3.30		and the second s	1.64		450	86
1		77,446	89.774	1 56	36	1.7	90	300			7.12		300	
1		77,446	89.774 -	1 54			60	1		45			300	4
1 2		77.446	89.774	34			50	1 1	-	540			520	
1 -	++	76,922	88.635	112	1	1	104		-	1			300	
- 1	**	77.446	89.774	54		-	60	1		276	1		300	4
1 1 -		77.446	89.774	34			- 50	2			-		330	44
							100	(C) (B)						

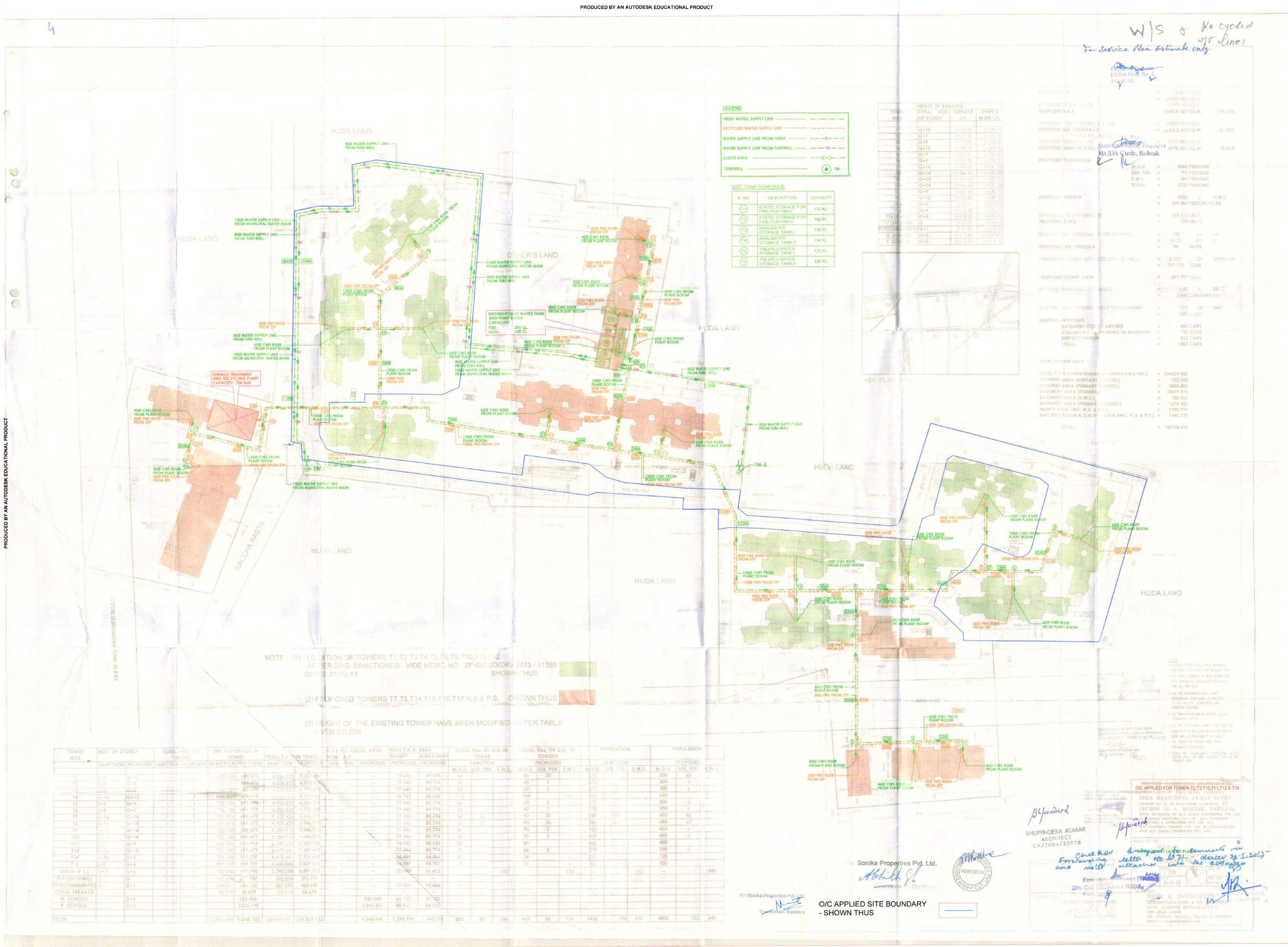






TOUDORED BY AN AUTODESK EDUCATIONAL PRODUCT

Jer Service Mon Estimate only Engineer HUDA Cincle, Rohtal 1 N.D.M. * KF354 PEHLONIACAE H 143 043 Gi.222.50 220.49 GL 222 80 HEIDA LAND . N.216.20 O/C APPLIED FOR TOWER-T2, T3, T10, T11, T12 & T16 AREA MEASSAINE BALEBRA ACTO e Rifembergh 4 worth Checker Subject to comments is Forma Little NO _6572 dated 29.5.2015 and notes atter with estimate



LE WEITE	
FRESH WATER SUPPLY LINE	
RECYCLED WATER SUPPLY UNE	
WATER SUPPLY LINE FROM HUDA	H
WATER SUPPLY LINE FROM TUBEWELL	
SLUICE VALE	
TUBEWELL	TW

S.NO.	DESCRIPTION	CAPACITY
1	STATIC STORAGE FOR FIRE FIGHTING-I	100 Ki.
12	STATIC STORAGE FOR FIRE FIGHTING-I	100 KL
(13)	RAW WATER STORAGE TANK-I	150 KL.
1	RAW WATER STORAGE TANK-II	150 KL
(15)	TREATED WATER STORAGE TANK-	125 Ki.
(16)	TREATED WATER	125 KL

	HEIGHT OF BUILDING							
TOWL	TOTAL NOS.	TERRACE	OHWT #					
NØ5	OF STOREY	LVL	M.RM LVL					
TT.	G+10	1+132.85	1+139 25					
12	G+?	1+129,90						
78	G+9							
18	G+12	1-138.75						
TE.	G+7							
16	G+9							
12	G+14	1-160.65	(+15) 28					
TB	G+14	(+)44.55	(*)51.25					
19	G+14	1-144.65	(+)51.20					
710	G+14	1+144 65	(+)51.25					
The	G+9	14329.90	(+)36.50					
11	G+10	[+132,85	+ 39.43					
124	G+2		10112.13					
The	G+4							
716 (Elv 1)	G+5	(~)18.00	[+]24.7					
TIZ (SHO! VG)	G	1-12.95	1-13.93					
TITICOMY UNITE	G+1	(+)7,50	(+) 0.3					
N. SCHOOL	G+2	(+):1.80	(+118:39)					
P. SCHC 1	G+2	1+1-2.70						

