HSVP SUBMISSION REPORT

ON

"SERVICES PLAN AND ESTIMATE"

FOR EXTERNAL DEVELOPMENT WORKS

(SEWERAGE, STORM WATER DRAINAGE, WATER SUPPLY, ROAD WORKS, STREET LIGHTING & HORTICULTURE)

FOR

"INTEGRATED RESIDENTIAL PLOTTED COLONY"
AREA MEASURING 71,28125 ACRES (LICENCE NO 124)
UNDER NILP POLICY IN SECTOR 3,4 & 4A, PINJORE KALKA
URBAN COMPLEX,
DISTRICT PANCHKULA, HARYANA

BEING DEVELOPED BY:

M/S TRIDENT HILLS PRIVATE LIMITED (FORMELY KNOWN AS IREO FIVE RIVER PRIVATE LTD)

NOVEMBER, 2022

DESIGN REPORT

INTERNAL

ESTIMATE FOR PROVIDING EXTERNAL DEVELOPMENT WORKS FOR PROPOSED INTEGRATED RESIDENTIAL PLOTTED COLONY IN SECTOR 3, 4 & 4A, PINJORE KALKA URBAN COMPLEX, DISTRICT PANCHKULA, HARYANA

Panchkula, A town of Haryana state is situated on National Highway, at a distance of about 300 Kitometers from Delhi. Panchkula is important city of Haryana. It has proximity to Himackal Pradesh. It also shares its boundaries with Pinjore & Himackal Pradesh in the north.

This service estimate has been fremed for the area of 71.28125 across of residential plotted colony being developed by M/s Trident Hills Private Limited. The services have been designed with a view to integrate any further extension of area with the presently licensed area and also with master / external services to be lated by HSVP, with salient features as under.

WATER SUPPLY

Source

The present source of water supply for the proposed development shall be from ground water as the underground water in this area is sweet & potable and fit for human consumption. It has been proposed to install 3 Nos. of tube wells for the present i.e. till HSVP tays the external services to supply the water for which EDC is being paid to HSVP. It has been proposed to construct underground tanks of capacity as per attached details for domestic purpose. The underground tanks will be filled up from the proposed tube wells or HSVP riser. The underground tanks will be construct underground tanks will be constructed up from the proposed tube wells or HSVP riser. The underground tanks will be constructed up from the proposed tube wells or HSVP riser.

Design

The scheme has been designed for the population of 6928 persons considering 13.5 persons for general plots and 18 persons for plots under Jopes, The rate of water supply per head per day has been taken as 172.50 liters as per HSVP norms. The total water supply requirement calculations for the populations are given in attached sheets. The pipe lines have been designed on "Hazen - William formula" with value of "O" as 100 & taking peak Factor of 3.0 as per norms & guidelines.

Distribution System

The water from the tube wells / HSVP supply mains shall be stored in to the ground level service reservoir and it will be filtered and chlorinated in the GLSR. The chlorinated water will be pumped and supply to the plots. The distribution system for this development has been designed for 172.5 liters per person per day @ 3.0 times. the average flow on Hazen Williams formula with C-100. Necessary provision for laying (DI-K9) pipes conforming to IS 8329 along with valves and specials has been made in this estimate.

Pumping Equipments

It has been proposed to install pumping set as described in the detailed calculations with standby of equal capacity. The provision for standby generating set has been provided in case of any electricity failure. Generator will be provided separately or added to the capacity of main generator.

Dosign Report 1

2. SEWERAGE SCHEME

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Tite scheme is designed for sewer connecting to the STP and bypass connection from STP to the HSVP sewer mains passing along the site. The sewerage system has been marked on the respective plans. The sower lines have been designed for three times average D.W.F. in relation to water supply demand. It has been assumed that about 80% of the domestic & flushing water supply shall find its way into the sewerage system. Sewer lines shall be laid to a gradient, so that minimum required self-cleaning velocity is maintained.

Sewer lines shall be running by gravity and discharge to the Proposed STP. Treated effluent from STP will be used for horticulture & flushing system. However, surplus troated effluent, if any, will be discharged in to HSVP sewerage system.

Necessary provisions for laying HDPE DWC pipeline; construction of manholes and vent shafts, STP etc. have been made in the estimate. Necessary design statement for entire sowerage system has been prepared and attached with estimate.

3. STORM WATER DRAINAGE

It is proposed to lay underground RCC NP3 pipe with required number of manholes / catch basins for disposal of storm water which will be connected to rainwater harvesting structures and recharged to underground aquifer as per CGWA guidelines and EIA norms. Overflow connections shall also be provided to connect excess storm-water ran-off in case of stadden high downpour by laying a Storm water line from the proposed site will be connected to main HSVP storm water line on HSVP sector road.

The intensity of rainfall has been taken as 6.25 mm per hour. A minimum size of 400 mm dia RCC NP3 for storm water will be provided and designed as per manning's formula. Necessary provision of rain water harvesting arrangement has also been taken in this estimate.

4. ROADS:

The cost for the same has been considered in the estimate. The work will be carried out in accordance with the standard specifications of Ministry of Road Transport and Highways (MoRT&H) and PWD (B&R) department of Haryana Govt. And Jan work 456 359 come from the property of the part of the par

5. STREET LIGHTING

Provision for street lighting of proposed area has been made.

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6. HORTICULTURE

Estimates and details of plantation, landscaping, signage, etc. has been included. Mr. Frank of Jan Strang

7. SPECIFICATIONS

The work will be carried out in accordance with the standard specifications of P.H as laid down by the Haryana Govt. / HSVP.

B. RATES

The estimate has been based on the present market rates.

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The total cost of the setteme, including cost of all services works out to be Rs. 5376: takhs (Rupass Fifty Three Crores highty Five Lakhs only) including 1% contingencies & 49% departmental charges and cost per acre comes out to 75.33-lakhs-12

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For Trident Hills Pvt. Ltd.

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Authorised Signerary

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Main Design Calculation

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Service No. 146, AV. 3 & 148, AV. 4 & 148, A

Authorised Signatory

Main Design Calculation

ESTIMATE FOR DEVELOPMENT OF EXTERNAL SERVICES FOR INTEGRATED RESIDENTIAL PLOTTED COLONY AT SECTOR 3, 4 AND 4A, PINJORE KALKA. URBAN COMPLEX, DISTRICT PANCHKULA, HARYANA

FINAL ABSTRACT OF COST

SI.No,	Hoad No.	Particulars	Amount in Lacs	
1	SUB WORK NO. I	WATER SUPPLY & FIRE FIGHTING	636.38	4 0
			408:50	4, 0
2	SUB WORK NO. II	SEWERAGE SCHEME		3 () L
3	SUB WORK NO. III	STORM WATER DRAINAGE	616.22 468.07	47000
4	SUB WORK NO. IV	ROADS & FOOT PATHS	13 12 22. 4894:58	Inca-ga
6	SUB WORK NO. V	STREET LIGHTING	21878	۳۰ ۲۰
6	SUB WORK NO. VI	PLANTATION & ROAD SIDE TREES	35.64	88 (a
7	SUB WORK NO. VII	MAINTENANCE CHARGES & RE- < [SURFACING ROADS FOR 10 YEARS	12,972.65° 2054.47	25.57850
\dashv		Total	5369;99-	5965
		Say	\$370:00	_ 5963

(Rupees Effty Elicac Crore-& Seventy Lace-Only)

Rs 5370 / 74-28125 = Rs 75.33 Lacs Por Acre

5965.60 lacs | 63.058 188837

FOR TRIDER? HELS PRIVATE LIMITED

(Formady Krasy) as inc. The piver Private Limited)

Executive Engineer PMDA, Panchkula

Bus Olyminical Engineer

PAIDA, Panchkula

Chacked subject to Comments In forwarding felter No.69.05 Dt. 1919 12023 and notes affactled with the estimate

Service Estimate

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Sub Work No I

Water Supply System

Abstract of Cost for Water Supply System Works

Sr. No	Head No.	Particulars	Amount in Lacs	
<u> </u>	Sub Head No. 01	НЕАП WORKS	14.T.Ss. 93.90	tarkeres T
. 3	Sub Head No. 02	PUMPING MACHINERY	29:75.	Z <u>ş-z</u> ∞-cı
3	Sub Head No. 03	RISING MAIN FROM HSVP & TUBEWELLS	2.2.49.1 -46.88	(\$-2\b)
4	Sub Head No. 04	WATER SUPPLY DISTRIBUTION SYSTEM	142.746 116,22	124 Day
5	Sub Head No. 05	EXTERNAL FIRE HYDRANT	2:93	3-6-3-
6	Sub Head No. 06	PRRIGATION SYSTEM	4-52:	the suppositions
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		C/O. to final abstract of cost (say in Lacs)	9,9-5~80	,

(N.H. Payal)

Executive Engineer

PMDA, Panchkula

For TROENT BILLS PROVATE LIMITED (Funnelly Known as less Greeky, Chickele Limited)

Authorised Signatory

Cas Divisional Engineer FMDA, Panchkula

Sarvice Estimate

Suprinter Log Paginons
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3	Construction of RCG underground water storage tank of capacity 1220 KL including of fire fighting with in at outlet & overflow connections. (600 Domostic + 450 Flushing + 270 Fire = 1270 [3.2.6 kz.		137.0 .1226	<u>4</u> 500	57.40 (640000:00	ی
4	Provision for Construction of boosting chamber (Ptimp Room) of required size along with underground water tank for pumping machinery & generating set etc. complete in all respects.	Each	1	450000	450000,00	
(jy	Provision for construction of boundary wall and gate around the water works and tabewell. Fay: (1-1-2-1-1) Provision for cardage for materials and other foreseen items. Franciscon is a first first grant fores a first section.	(t.ś.) (&\$.) L8	4~ 3-	250000 /57,554 (-53,549 50000 67,756	250000.00 250000.00 250000.00 1550566.00 1550566.00	
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	C/O To Abstract of Cost for Sub work No. I (in Lacs)]			-93:90	

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(N.M. Payal)
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PMDI Panchkula

For 17805, CC HB LS PROVACE LIMITED (Fenerally Geover's pred Eveniver Privale Limited)

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Sub Divisional Engineer
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Service Estimate

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Sr.No.	Description	Unit	Qty.	Rate	Amount in Rs
1	Providing and installing (Domestic water) electricity driven puroping Set capable of delivering about 600 LPM of water against a total Flead of \$6 M complete with motor and other accessories (4603 HP cach). (3working + 1 standby)	Nos		್ಷ್ಯೀಕರಲ್ಲ 175000	9 a 4 care / 6
?	Providing and installing (Flushing water) electricity driven pumping Set capable of delivering about 360 LPM of water against a total Head of 46 M complete with motor and other accessories (10.0 HP each). (2working + 1 standby)	Nos	3	38,665°° (1 250000	ې مېرون (4500/00/00 (1670 (
3	Providing and installing Submersible Pumps for Table Well, Capacity 20000 LPMIst 85 M head complete in all respects, supported at the education of providing to the complete in the education of the complete in the education of t		_ 8	, <u>)</u> 00104/. 195000	(, (a.1968) 3768€0₹00″
	Provision for Electrical panel including cables; efectrical fittings and service connections for tube-well and boosting chamber etc.	77:3 -ES-	3	7,50,500 t. 950000	, გენეგია ე აგნმიშტებ
5 e)	Providing and installing of diesel engine generating set for stendby amangements to run the water supply pumps complete with gear head arrangements of following capacities.		<u>-</u>	asorym	10·c
_ 6	82:5 KVA TO S Provision for making foundations and erection of Pumping Machinery.	1.3		2.004 ° ° 56068	2.000000 59000:00 ~
7	Provision for chlorination plant complete	Nos		56000	50000.00~
8	Provision for pipes, valves and specials inside boosting chamber.	LS		2.06040 250000	2=50000;80
9 kiji	Provision for carriage for materials and other foreseen items.	L.S		75000 75000	75000,60
	Total Cost C/O To Abstract of Cost for Sub work No. I (in Lace				2975000,00 29:75

362-00 las

ing Engineer

WENTED THE STREET OF THE PROPERTY OF THE PROPE

(N.K. Payal) Executive Engineer PMDA Panchkula FOR TRIBENT MILLS PRIVATE LIMITED (Foesicity Known, is lice friver, or Private Limited)

Authorised Signatory

Service Estimate

Integrated Rosidential Plotted Colony at Sector 3, 4.4A, Philore Katka Urban Comptex, District Panchkula, Baryana

Sub Wo	ork No. 1	İ		Wat	er Soj)pły	
tub He	ad No. 03	Rising	Main fe	om HSVP 8	Tubewells	
Sr.No.	 Description	Unst	QIÝ,	Rate	Amount in Rs.	
7	Providing, laying, jointing and testing of pipe lines		. .	ļ	ļ <u> </u>	-
	Including Cost of excevation atc. complete in all			}		
	respects.			Milled :	8.61 6:	<u>d</u>
٤)	100 mm dia DI,	Meter	590.1	1300	767600:00	l .
b)	; 150 mm dia Di.	Moter	386	\$800g.c		1-45 80,
c)	200 mm dia DI.	Meter	65	1859	\$ 429250:00]
		j		2.700	1.96 65	1
2	Providing and fixing sluice valve including cost of	}				
	surface bux and masonry chamber etc. complete in	:		,		
	all respects	:		13,600	والمسدر ومداري الأمالي الم	236 65
. <u>a)</u> b)	190 mm dia	Мав	3	7506	22500.00	1 - (1-)
-	150 mm dia	Nos	1	10000	10000:00	915 6
<u>(c)</u>	200 mm dia	Nos	1	15000 257702	15000:00 ~	0.20 65
3	Providing and fixing air release valves.	Nos	2	10000	20000.00	
	<u> </u>					
4	Providing and fixing indicating plates for stulce valve		14			ļ
···· - ···	and all Velves.	Nos	14-	1000	14000,00	
5	Provision for caπiago for materials and other	- 1		J_G_w260	William B	
	foreseen items.	ı.s		50000	50000.00 }-	oc 165
- 	Provision for making water supply connection with			ا از الأمار سشود دادا	\$75-100 PT -1 -1 -1	1
	MSVP line on master road	LS		95000	36600:00	100 fee
7	: Provision for cutting of roads and making good to its			1-sectores	100000114	
· ' ;	original conditions.	ts !		- 50000	60000;00	
		4				ĺ
	Total Cost	····		į i	1687760.00	1-2009/07/25 V 199
	C/O To Abstract of Cost for Sub work No. I (in Lace	1 6			46.88	

4-8-18-28- (Longs) 23.27 165

For TRIOUNT BILLS PRIVATE LIMITED (Folyoly Sulvin as jeo Eyerbar Friede Liadiod)

(N.K. Payal) <

Executive Engineer PMDA, Panchkula

Sub Divisional Engineer

Authorised Signatory

PMDA, Panchkula

Service Estimate

	rk No. I ad No. 04	Wa			er Supply ition System shing)	
Sr.Nn.	Description	Unit	Qty.	Rate	Amountin Rs.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	pa (15.9)		·			
1	Providing, taying, jointing and testing of pipe lines including cost of excavation etc. complete in all respects (For Demostic Water Supply)			14601	<u> </u>	ر ا
a)	100 mm dia DI.	Meter	4765	1300	619450B:031	
b)	150 mm dla i.H.	Meter	922	1690	1475200:00	18.81 66
G)	200 mm ਰੀੜ DL	Meter	246	1840	455100:00 ~	i
···- - ·	<u>DC</u>			9 Yes	<u> </u>	Ļ
2	Providing, laying, jointing and teating of up VC pipe lines confirming to IS 4866 including cost of excavation etc. complete in all respects. (For Flushing		43.69		15090409500	
	Water Supply).	<u> </u>	4386	146	· · · :	63.95 6.
	99 mm dia uPVG. CO).	Meter	3255	400	14/02/680:00	37.233007°
ыТ	MO mm dia uPVC. Di. 1	Meter	1130	-550 ***	%21.509±00-7-	
~~(s) *-	∫50 mm dia uPA€. p ;	Meter	1200	800-	960000:00	الرامانية المنطقة المناسية
-1	\$		Γ	1000	26 ag	<u>{</u> . ∖ ∞s
3	Providing and fixing stuice valve including cost of surface box and masonry chamber etc. complete in all respects			[esver	1.26	las
a}	80 mm dia	Nos	12	5B38	G9000:00	Try Brown
5 7	100 ram dsa	Nos	1765	}¥500 -≥	r-1 1 27500: 00 →	127 /-
<u></u>	:150 mm dla	Nos	 			Can Armed Learn
·	200 mm dia	Nos	5.1	15000	39099:00	7.20 to 20 1
c}	2003 Mari dia	1,403	-	godeor		,,
4	Providing and fixing air release valves & scour valves.	Nos	10	10000	100000.00	
]				
. B	Providing and fixing indicating plates for sluice valve				0.00	1 ²
	and air Valves.	Nos	46	1000	46850:00	
		l	<u>.</u> .	ļ	<u> </u>	ļ
6	Provision for carriage for materials and other		Ī	3,24,00	2-134001	1
	foreseen Items.	ĹS	l	100000	_148600500	
·· ······		l	Γ			i
7_	Provision for cutting of reads and making good to its original Conditions.	ıs		199883	. 100000,00	
		}····	·	<u> </u>	144824808-00	1267345°
	Total Cost.	<u>, </u>	 	¦	1.1112 0000500	1029.71
	C/O To Abstract of Cost for Sub work No. I (in Lace	<u>sj</u>	l	<u> </u>	1.10.22 1.24-29	1 140.40 1

FOR TRIDENT HILLS CRIVATE LIMITED (Formally Brown Line Progres Private Limited)

(N.K. Payal) Executive Engineer PMRA, Panchkuta

Sezvice Estimate

Authorised Stynistory

Sub Divisional Engineer

PMDA, Panchkula

·· · · · · · ·	erk No. 1			Wat	er Supply	
ub He	ad No. 05			External Fi	ire Mydrants	
Sr.No.	Description	Un t	City.	Rate	Amount In Rs.	
1	Providing, laying, jointing & testing of M.S pipe line for fire makes conforming to IS: 1239 including cost of filtings, connection and excavation of earth complete	.				
нλ	In all respects. 80 mm dia	Moter	105	1050	110250,00	
2	Providing and fixing of external fire hydrants with accessories complete in all respects.	Nos	21	 	136500,00	
. 3 .	Providing and fixing indicating plates for external fire hydrants.	Nos	21	1000	21908:00	
	Provision for carriago for materials and other forescentilems.	LS		25060	25000,00	
	Total Cost	<u> </u>		<u>.</u> <u>.</u>	292750.00	ংশ্ <u>ব</u> র্ভাইন
<u>.</u> _	C/O To Abstract of Cost for Sub work No. I (in Lacs			!]	2:93	

For TRILLIAN (Process Field) For (Processy Section 2) Tribute United)

Authorised Signatory

	rk No. [er Supply	
on He	ad No. 06	Š	.	lrriga <u>tic</u> I	n System	
Sr.No.	Description	Unit	Q!y.	Rate	Amount in Rs.	
	Providing, taying, jointing and testing of uPVC pipe				· · · · · · · · · · · · · · · · · · ·	
'	lines confirming to 18 4985 Including cost of					
	excavation etc. complete in all respects. (For Flushing					
	Water Supply)		.			
a) .	32 mm dia uPVC.	Meter	600	200		
<u></u> b)	40 mm dia uPVC.	Meter	250	250 /	62500,001	
c)	50 mm dla uPVC.	Meter	15	350 /-	5250.00	
2	Providing and fixing 25 mm dla inigetion hydrant					
	Webse complete in all respect	Nos	54	3500	189000.00	
<u> </u>	\$ \$ \$ \$ \dots \dot	<u> </u>		J.Lyman.	hiphy cally some	;
Ą	Provision for certiage for materials and other foreseen items.	LS	1	25000	25000,00	
4	Provision for cutting of roads and making good to its original Conditions.	LS	:	50000	50000,649	
	Total Cost	l			451750:00-	44541-952
	C/O To Abstract of Cost for Sub work No. 1 (in Lace	1)			4.52	

4.82 000

For TRIDENT SELS EXCVASE LIMPTED (Connecty to evaluation)

Taxiorised Signalory

Sub Michael Englisser Philos, Panchkula (N.K. Payat)
Executive Engineer
PRIDA, Panchicula

Supredictions Pagmers 119 (17) (3) PANCO (1) (A

| 例例表現の形式の35と1945年の例の25と25と25と25にはなっては100mps 100011 compact 10002 passing 100011 compact 10002 passing 10002 pas

Sub Wo	ork No. II	l		Sewerage	Scheme	
Sr.No.	Description	Unit	Qly.	Rate	Amount in Rs.	
1 .	Providing , jointing , cutting and testing HDPE DWC / SW pipe class "A" and towering into trenches		l		<u>— .——</u>	:
- 3	including cost of Excavation, bed conerde, cost of manholes etc, complete			Ffec.	60.15 0	
<u>a)</u>	Plpe 200 mm i/d avg. depth 0-2 M	Meter	3538	1275	4810950;00	12.37 6
b)	Pips 208 mm Vd avg. depth 2-4 M,	Metar	<u>687</u> ∵	3.1]550 1800 %	1064850,00	5 40 Fee
	Pipe 250 mm ½ avg. dopth 0-2 M	(Meto:	5		10] -8000:00	
<u>rá)</u>	Pipe 250 mm i/d avg. depth 2-4 M	Meter	- 5	ल्फ्षानवः 🔏	38 250:00 ×	is litax
<u>c)</u>	Pipe 3(II) mm ∜d avg. depth 0-2. Mi	Meter	678 1	· · · · · · · · · · · · · · · · · · ·	1595500:00	18178 kg
ţì	Pipo 300 mm ∛d avg. depth 2–€ M	Meter	394	。。2第997人	985000:00	11.82 100
g)	Pipe 400 mm i/d avg, dapth 2-4 M	Moter	128	3250 Something 	409560,00	613105
2	Provision for By Pass Line from STP to municipal connection 300 mm dia, $HOPE/P^2$	Meter	270	2500° 30578	845000-20 J JJ X : B	
3	Provision for cartage of materials and other foreseen				Share	† >
	tems.	LS	·	100000	4000009:00	5
Ä	Provision for lighting and watching.	i.s		75 0 09"	76000:00°T	ì,
5	Provision for making RSVP Connection on master road	LS_		450 5 00	159000 .00 /	. ,
ß	Provision for providing and fixing vent shaft at suitable places as per P.H. requirements.	LS		350000	350000.00	P-1
		i			5:00 10) .
7	Provision for temporary timbering etc.	LS		1.50000	150000:00	a
В	ਿ Provision for STP of capacity 1100 KLD, 🔾 ਾਨ ਨਾਲੇ	1.5		9000000	00:0000000	(3),5
	Complete in all neo peer				$ s \sim c \cdot b$	ی
9	Provision of cutting of roads and making good to its original condition.	នេ		<u>7</u> 344969446 74 54 166	75000386	
					. n. z i	i
	Total		1	330.40	19088060-00	
	Add 3% contingencies & PE charges.		——-i	77777	- 57-2641 -5 0	
	Pue Six contingentats & PE charges.		!	330.0	19660691.50-	
	I COVA	l	·	1610	··	14-4-1-17-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	Adri 49% Departmental charges, Price escalation, unfo	rseen, /	Admin C	hargas.	.9633738.84	-y=746-1284-134-14 14-14-13-13-134-14-13 14-13-14-14-134-14
	Total			4914		J. Sp. 1/18 (1-10-16)
	C/O. To Final Abstract of Cost (say in Lacs)		·	*.3.D. i.		

For TROUGHT HILLS PRIVATE : IMITED (Formerly Recease of Inc. Eveniver Private Limited)

Authorised Signatory

(N.K. Payal)
Executive Engineer
PMDA, Panchkula

Service Estimate

Sub Divisional Engineer

Page 15

V .4- ...

8877, Jaka BANCE JULA •

Տոր W o	rk No. Iti	Storm	Water D	rainage Sci	<u>iemė</u>	
Sr.No.	Description	Linit	Otly.	Rate	Amount in Rs.	
î	Providing, laying and testing RCC NP3 class pipe drain, jointed with cement mortar including cost of Excayation, bad concrete, cost of manholes etc. complete.	l	 650).	: ¿Lyooj	163.53	las
a) c)	RCC NP3 pipe 400 mm i/d avg. depth 0-2 M RCC NP3 pipe 500 mm /d avg. depth 0-2 M	Meter Meter	.6340- 353	2750 3250	17485000:05 1147250:08 11:31 4	ns
· 2	Provision for cost of Rose guilles with 250 mm pape connection.	18		4 26 6000	750000,00	las
3	Provision for Rain Water Harvesting entangement	ABres	71:281)	150000	16892195.00 50 77 10	las
4,	Provision for Shoring & Timbering.	LS		400000	100000:00 (0 1 100	las
Б	Provision for Lighting, Watching & Tomp. Brain Arrangements & Vandom of Just ²⁰⁰	LS	<u> </u>	-5900D >40-6-6-4-4	25000.00 A	oras les
6	Provision for cartage of materials and other foreseen items.	ıs		2,	75000000 (S	. e. Vos
7	Provision for making RSVP Connection on mustor road	18	<u> </u>	1,54)4000-	7:50 150000:08	1,
:	Provision of cutting of reads and making good to its original condition.	 LS		2,0064655 75680	\$6.00 75900.00	(<u>.</u> a.,
	Total		<u> </u>	크이스	30499445:00	Bolopological professors
	Add 3% contingencies & PE charges.	<u> </u> 	<u> </u>	<u>1-2.0</u> _4!3√S	314983.35 7. 51111428.35	9-3-4-3-33-57 5-2-4-4-3-35-57
	Add 49% Departmental charges, Price escalation, uni	orseen,	j Admin (j	1 ' ''	16303069.89 46807498.24	(478-752-752-754-754-754-754-754-754-754-754-754-754
	C/O, To Final Abstract of Cost (say in Lacs)			616		1,40-1-7,425-7,3

safe)

pancerajia

Soi TRIDENT HILLS PRIVATE LIMITED ((Forwardy Known as A; o Filwaive: Private Limited)

Autorised Signatory

Sub Divisional Engineer

OMDA, Panchkula

Executive Engineer PRIDA, Panchkula

Service Estimate

Sub Wo	ork Na, IV		1 }	Roads & F	oot Paths	
Sr.No.	Description	.finit	Qty:	Rate	Amount in Rs.	
1 .	Providing for Jevolling and earth filling as per site condition.	Acres	71.281		12474218-75 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(as
2 nenje	Providing 200mm thick granular sub-base 235 mm thick wat bound mecadam and 50 mm thick	'	630	ଡ	aa aa aa ah ah da da	,
	bitumanique concrete.		49to 58305		77292250:00	100
3	Provision for kerbs and channels of CC (1:2:4) on both sides of roads.	Meler	12080	600 -850	73,48t 7852000.00	45
4 5	Provision for foot paths on both side of roads, week Provision for making approach—and payarsant to	Sq.m	32976	150 150 750	24784250:00 U(173)	77 0.5
 	1. 2-12/36/621. 2	LS }***	15 93 3130	500000°	509000.00 [. 8 C) to (as
	Provision for plot indicator hoard, guide map & demarcation of burgin and making parking arrangement, with the source parking arrangement and the source parking arrangement are source parking arrangement.	LS		дачгоска 35(хіхкі	320000.20 250000.50 2500000	(as
7	Provision for traffic light arrangement.	is		400000	\$00069900-mj	.¢x
8 	Provision for cartage of materials and other foresser, items.	 i.s	.—l	150000		la.
	Total		<u> </u>		123449718,75	1266832216233
····	Add 3% contingences & PE chargos. Total		· · .	37.96 Fresh	370349‡.56 127153210.31	3.85-19-14-1-6- 13.85-19-14-1-6-31
	Add 49% Departmental charges, Price escalation, unfo Total	rscon, /	1		62365073:05** 188458283,37	6.19.11.19.502.6-30.0 1.9.15.7.19.7957-69
<u>_</u>	C/O. To Final Abstract of Cost (say in Lacs)		. j	र ५१.२	2 1894.60	. Let aller of

For TRIDENT HILLS PRIVATE LIMITED (Formerly Known as 190 Flyoriver Private Limited)

Aidherised Signalosy

ding Engloses

Sub Divisional Engineer

PMOA Panchkula

Page 17

(N.K. Payal) Executive Engineer

PMINA, Penchkula

Service Estimate

Integrated Residential Plotted Colony at Sector 3, 4.4A, Philore Kalko Urban Complex, District Panckfulla, Haryana

sub Wo	rk No. V		<u> </u> 	Street Ligh	<u>iting</u>	
Sr.No.	Deadription	Unit	Oly,	Rate	Amount in Rs.	:
1	Providing street lighting on roads as per standard specification of UHBVNL Complete (norm)	Acres	71,281	2.55 a s e 200000	1.42 <u>56250.</u> 90	122.65 6
	Total	5828.	<u> </u>	75 787	14256250,00	= 4,72.\a
	Add 3% contingencies & PE charges.			j	427687/50 14083837,50	162.37 U
	Add 49% Departmental charges, Price escatation, unformation	orscen,	 Admin_0) Sharges.	7 96 29:38 2187 066:88	84,72 310 Jan 11
	C/O. To Final Abstract of Cost (say in Lacs)				218:79	241.94

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Aulisorised Signatory

D W(ork No. VI	janta	tion agg	Road side	Trees
r.No.	Description	Unit	Qly.	Rate	Amount in Rs.
1	Development of lawn areas	ļ	ļ <u> </u>		
2	Trenching the ordinary soil up to dopt of 60cm including removal and stacking of serviceable materials and disposing of thy spreading and lovelling within a lead to 50m and making up the trenches area of proper leads by filling with earth mixed with manure before and after flooding trench with water including cost of imported earth and manure.				
b	Rough dressing of turfed area,				
С	Grassing with "Doob Grass" including watering snot maintenance of lawns for 30 days till the grass forms a thick lawn free weeds and fit for moving in rows 7.5m apart in either direction including provision for hedges and barbed wire fencing around park.				
ď	Organized green area 21745,85 Sq.m or 5,373 Aczes		<u>.</u> !		
	<u> </u>	Acres	5.373	20080 0 >	1.074609;00-/
2	Provisions trees, guards and planting frees along road at 12rnt interval Total Road length = 5753 m (5753/12) x 2 =960 no.s Cost Analysis for Planting of Trees Excavation @ Rs 60.90			1800	- 17 2 %
	Total Rs. 1300 per Tree \\\ \\ \\ \\ \\ \\ \\ \ \ \\ \ \	Each	960	1350	4248000-80
<u>:</u>	Total	····		7-70 <u>-77</u>	1 2322600.00
·····		∤	{	Constant of	252200000
	A66 3% contingencies & PF charges. Total		<u>.</u>	**************************************	69878.00 2392278.00
	Add 49% Departmental charges, Price escalation, unfo Total	iseen, A	 dmln Cl	narg á s. [*	2.6 · 10 1172216.22 3581494.22

For PROSAUTHELS PROVATE LIMITED (Followly Known Lines Hywher Priedle Lindler)

Androised Signatory

Integrated Residential Plotted Colony at Sector 3, 4.4A, Philippe Kalka Urban Complex, District Panchkele, Neryaha

sub We	rk No. VII	MYCC	harges 2	k Re-surfaci I	iyi of Roads
ŝr.No.	Description	Unlt	Qty.	Rete	Amount in Rs.
i	Providing of maintenance charges for water supply, storm water drainage, sewerage, Road, Street lighting, Pindiculture etc. complete in all respect including Operational and establishment charges as			8 000	
	per HUDA norms for 10 years completion		71.281	77/8060	5524296675
2	Providing of resurfacing of roads after list 5 years of maintenance with 50 min thick B.M.layer & 25 mm	G.41 0.50	8.00	3 "" "" (120 - 1)	450558888
	trick premix-carpet-with-seaf-cost- 12 • €		5 8 3051	675	-35980875,00
3 40	Providing of resurfacing of roads after 10 years with 2≊ mm thick premix.compct with seal cost. (3 • 5	Sq.m	3.69 58865 2.692	666 800 9.23	42644900.00 -42644900.00
	Total	ļ	·		433867843.75
	Add 3% contingencies & PE charges.	. <u>-</u>			[130] • [4] [6] 401603534- 437883879.06
-//	1 20401	J		1356	
	Add 49% Departmental charges, Price escalation, unfo	oraeen,	Admin G		_6756310D:74
	Total		ſ	<u> 824 - 93</u>	205446979.80
	C/O. To Final Abstract of Cost (say in Lacs)		::::::: ្រុ	(7. 75)	2054.47

For TEPORATE BALLS PREVARE LIMITED (Furnally No. 35 or into Five into Private Licelard)

f France

> (N.K. Payal) Executive Engineer

PinDA, Panchkula

Sub Divisions Engineer

Service Estimate

Integrated Residontal Picited Cotony at Sector 3, 4.44, Phijore Kalka Urban Complex. District Panchlula, Baryana

S,No.	Name of Line No	Length	Average	Average Water Discharge in	sharoe in	Peak Discharge	Tokst	Diamaker		Velocity : Moad Loset Total Haad	Tofal Maan
				КГРН	,	7	Discharge	of Pipe			Loss
ĺ		in Metre	Seff	enomend	Total	@ t.5x Average Discharge	in Cum/hr	in mm	in m/sec.	(Mtx/Mtr)	in Mtr
₹	Tubewell Water Supply									J;.	
		300	20.00	0.63	20.00	30.00	30.00	100	1,050	0.022	5.63
27	TW2 - TM	210	20.50	0.00	20.00	30.00	30.00	2	1,060	0.022	4.64
m	71.77	23	0.00	40,00	40.00	60,00	- \$0.0c	150	0.943	0.011	0.22
3	TM3+T2	89	20.00	0:00	20.00	30.00	30.00	100	1.080	0.022	143
ام	T2 - JGT	65	000	30.00	90.00	90.00	90.06	202 -	0,795	900'0	0.38
ы	HSVP Water Suppiy			-				***************************************			
-	HSVF MAINS - UGT	345	959.00	1 00:0	850 00	1288.50	25 25 25 25 25 25 25 25 25 25 25 25 25 2	180	0.843	0000	**

Security of the Party of Security (Security of Security of Securit

Authorised Signatory

integrated Residential Plotted Colony at Sector 3, 4 44, Pinjore Kalka Brban Complex, District Panchkula, Harysna

AND THE PROPERTY OF THE PROPER

Name of Work: Material Statement of Tubewell & HSVP Mains Water Supply Lines	nt of Tubewell & HSVP Mains Water Supply Lines	& HSVP Mai	ins Water Su	oply Lines					
Name of Line No	Length	Diameter of Pipe	Length of	Length of Tubewell & HSVP Water Distribution Lines	SVP Water es	<i>σ</i>	Sluice Yalves	g	Air Release Valve
_	in Metre	in ma	.200 mm	150 tram.	100 mm		200 mm 150 mm	100 mm	
Tubewell Water Supply					 		j 		
TW1 - T1	302	100	D	٥	300		!		
TW2 - T1	2:0	120	0	 	210		} 	-	
T-T2	20	150	0	20	0				
DW3 - T2	CS	190	0		CE	 			
T2::06T	66.	200	99	0	0	e	·.		v-
HSVP Water Supply							^^		
HSVP MAINS - UGT	345	150	0	38	0		-		¥
Total	1020		65	365	069	7	1	8	23
.:							_	_	

For Some type of the Private State Carles (Some type of the Carles)

Material Statement - Tubownil and HSVP Mains Water Supply

TOTAL RECEIVED TOTAL OF TRANSPORT TOTAL T	THE PROPERTY OF A SECTION OF THE PROPERTY AND A SECTION OF THE PRO
	(*************************************

		Zemarks											· · · · · · · · · · · · · · · · · · ·									74.		-
		Terminal Head (in Mfr.)		D _T G	25.22	25.71	29.72	12,33	24.5	72	24.Zb	24.42	88.48	24.2%	23,75	27.56	28.12	28.6	25.65	13	88	28.40	27.57	138
		Termin (%)		Start	8	26.22	28.23	28.53 52.53	25.53	25.53	24.63	24.83	24.42	128.42 128.42	34.28	24.26	26,12	24.12	28.5%	1 1 1 1 1 1 1 1 1 1	158	28.63	28.44	fre in al
]	Hr.]		Erre	492.22	482,21	492.12	491.73	491.71	461.33	481.25 24.83	481,12	<80,96	491.05	490.95	487.06	490.12	481.01	491.04	15 E	4F034	450.74	490,62	1000
		Aydraulic Level (in Mir.)		Start	492.50	482.22	492,72	292.12				40,13	481.12	481,12	-491.06	491.38	492.12	481.12	- 	1. 3. 5	490,87	490.57		:÷
91		na Level		FILE	468.00	466.50	458.00	465.20	267.00		487.00	456.70	487,50	165.8C	<u>ا</u> ند، ا	-63.50		482.20	464,50	452.20	462.00 490,K7 ::4E0.33	482.30 / 490.57	153,05	
a, Haryac] [Formation Level (in Mtr)		r L R R	462.60	<66.00 466.50	466,00		488.25	483.2C	266.50	486.30	469.70	488,70		468, BC	466.00	463,00	462.20	452,20	:- 			453.05 454.00
Parchkul		Tocal Heed	t .	1	0.58	200	0.10	0.59		07'0	0.05	0.22	6,18	80.0		500	빙	5	C.01	6.18	·	□† ~		_
District		Head Loss		MICINAL	9000	0000	0.00	300	0000	0.00	0.000	0.005	0.007	0.000	0.001	0000	0.005	0.502	0.000	2000	0.000	0.002	0.002	0X00
Complex		Velocity		o mises iminimari	0.943	200	0.824	2,745	2.114	0850	0.381	0,449	1.22E	22	0.195	0.027	6.738	0.420	 	5.367	riti	C.352	 	0.374
Kar Urben		Diameter of Pipo		18.00.00	(2) 83	100	 	100				100	gg	100	603	55	Sg.	330		8	_i.) 2		99	2007
A Firstone its Sistribution t		Total D			107.278	2,660	162,615	21.083	3.22/	77,836	5.126	12.710	6.456	8,256	5.828	0.750	83.552	28.759	1,519	25.240	2.830	22.402	3,923	2.08P
onestic Water Supply Bistribution Lines		41	: 	- Macillation	2574.56	63,79	2510.77	505.57	77,48	420,06	123.02.	\$03.C5	154.81	150,13	132.13	18.00	2005.25	642.21	38.46	805.79	68,12	.537.E5	214.15	50.72
omestic in		ರ್ಣ ಕಲ್ಪಡಿಕ ಸಿ	1		858,19	21.28	336,82	188.51	25,82	. 42.69	51.01	105.88		200	4,04	6.20	589,42	214.37	12.75	201.92	17.22	178,22	74.38	16.71
Plotted C.	`` ;	Length Average Water Disc	Previous		E28.19	a	836.92	168.51	300	142.89	0.00	101.間	00.0	50.04	0.00	200	23	21407	0.00	201.02		173.22	98.31	0.00
ssidentlar on Galogi		Average	Self		200	24.28	8	200	25 25 25 25 25 25 25 25 25 25 25 25 25 2	6.30	47,01	60	\$1.64	12.	40.45	\$.00°	47.08	18 8	12.15	200	22.7:	903	80.3	15.71
egrated R aufic Desi		มถิงลา เลยใน	in Blette		5	[8]	135	ह	8		88	9	135		 	7117			75	22	<u> 5</u>	R	8	<u></u>
Name of Project Inserated Residential Plotted Co Name of Work: Hydraufic Devier Calculation of Cy	F	Wzter Line		Ħ	UGT-2	3	27	0.4	10-9		74	2	102	4	4-8	÷23	11.28	28-27	27-28	27,25	\$ 35	25-23	23-22	22-21
Name (G 23.		: :		-	[4]	F)	4.		<u> </u>			σ ₁	8	F.	2	2	2	<u>.</u>	9	-	 	e	202

Doorcatic Water Supply Design

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integratos Residental Plottes Cotony at Scotov 3, 4 40, Pinjore Kalka Urban Cemplex, Dietrict Panchkrila, Heryzna

Authorised Signatory

A CONTRACTOR OF THE PROPERTY O

463.50 463.50	ος N	Name of Weter Line		Аменада	Length Average Water Discits KCD	di ogrado	Prak Djsdhabge	Tatat Dischange	Diameter of Pige	Vefocity	Mead Loss	Total Moad Loss	Formstion Caval on Metr)	n Lavel	Rydraufie Lavel (in Mbj	c Lavel	Terroloel Es {in Mar.}	Teminal Fead (in Mr.)	Remarks
26-18 7.59 41.91 43.85 7.45.51 9.375 7.00 3.054 5.007 3.007 <th< th=""><th></th><th></th><th>in Metre</th><th>Sel</th><th>Previous</th><th>Total</th><th>@ 3x Avonage Discharee</th><th>in Cambri</th><th>e e</th><th>in m/sec</th><th></th><th>Jr. Sit</th><th>발</th><th>Ehd</th><th>S A A</th><th>푎</th><th>Sign</th><th>End</th><th></th></th<>			in Metre	Sel	Previous	Total	@ 3x Avonage Discharee	in Cambri	e e	in m/sec		Jr. Sit	발	Ehd	S A A	푎	Sign	End	
20-18 72 21,28 3,00 27,28 68,29 2,859 700 0,044 3,00 27,28 69,29 2,859 700 0,044 3,000 1,10 6,20 2,859 700 0,040 0,000 1,10 6,22 2,469 700 0,040 0,000 1,10 6,22 2,469 700 0,040 0,000 1,10 0,000 1,10 0,000 0,000 0,000 1,10 0,000	집	1222		7,59	41,91	। प	145.81	9.275	8	5.215	2,000	0.08		463.55	450.62	490.56	27.57	27.06	
20-15 RR 3,04 16.71 13.75 59.24 2.465 100 3.647 3.00 15-15 45 7.54 3.04 16.71 13.75 59.24 2.465 100 3.044 3.000 15-15 45 7.54 0.00 7.58 22.78 1.00 3.044 3.000 25-75 22.7 10.7 27.34 20.0 27.34 32.0 1.00 2.047 1.00 3.044 3.00 25-75 22.7 10.0 27.34 20.0 27.34 32.0 1.00 2.00 3.04 3.00 15-14 217 22.34 0.00 27.34 22.0 1.00 2.04 2.00 15-14 217 22.34 0.00 27.34 22.0 2.04 1.00 2.06 15-14 36.0 1.00 27.34 27.75 27.75 1.00 2.02 2.00 2.02 2.00 2.02 2.00 2.02	ig:	20-13	E!		300	21.28	63.79	2.658	8	#30°	<u></u>	0.02		A\$4.75	495,369	491.54	27.03	25.79	
15-17 46 9.11 2.00 0.11 27.34 1.191 1.101 0.194 0.000 0.040 0.000 0.040 0.000 0.040 0.000 0.040 0.000 0.040 0.000 0.040 0.000 0.	[2]	20.18	88	3.04	16.71	1,2	58.20	2.469	8	0.047	00000	16.9	483.50	454.8G	290,68	25.062	27.72	25,74	
19-18 45	2	16/17	(8)		200	0.73		1.133	5	0.640		0.00	454 80	465.03	460.04	790.54	25.74	25,54	
28-15 222 21,28 36,57 197,68 928,60 1,8478 100 0,478 0,000 15-14 217 22,24 0.00 27,34 22,07 100 0.0121 0.000 15-14 217 22,34 0.00 27,34 22,07 100 0.0121 0.000 15-14 217 22,34 100 27,34 100 0.001 0.0	-83	5. 6.	45	7.59	000	7.59	22.78	0,349	ã	480.4)983	484,60	455,20	490.54 - 463,54	463,34	25,74	25.34	
15-14 217, 227,34 0.00 27,34 25,51 34,17 100 0.121 0.500 15-13 15-14	23	28-15		21,28	7.1	107.83	928.50	13,478	100	2473	0.008	ÇŢ.		462.50	490,74	483.62	23,24	27,12	
18-14 58	la l	15-14	217		0.00	27,34	52.01	3.617	100	127	0000	306	482.5C	+66.00	.489.62	459.54	27.12	23,	
19-14 128	ig	35-13		COO	1.1	58.23	177.68	7.404	92	0.262	0.002		462.50	482.00	489.82	489.53	27.72	27.53	
12-74 45 18.23 18.23 54.58 2.273 10.0 0.001 0.000	20	18-14	88	41.01	0.00	41.01	23,02	5,126	100	5.184	c.001	0.14	++	70,282 ∠88,00	489.53	468.39	27.53	23.39	
28A-29 68 <th< td=""><td>i g</td><td>13-42</td><td>2(1</td><td>0.00</td><td>18,23</td><td>18.23</td><td>52.58</td><td></td><td>8</td><td>\$091</td><td></td><td>2</td><td>- i</td><td>465,73</td><td>469,53</td><td>489.49</td><td>27,53</td><td>हें इ.स्</td><td></td></th<>	i g	13-42	2(1	0.00	18,23	18.23	52.58		8	\$091		2	- i	465,73	469,53	489.49	27,53	हें इ.स्	
28-264 63 61 398,15 407.29 1221.75 62,900 550 0,950 0,050 28-266 182 46.04 0.50 45.04 195.11 3,620 100 0,693 0,050 28-26 73 0.03 35.31 -58.34 44.139 150 0,693 0,050 28-31 15 0.03 355.11 -58.34 44.139 150 0,693 0,050 31-30 63 15.71 0.00 16.77 46.03 160 0.00 0.00 31-30 29 0.00 16.74 46.58 1.96 1.00 0.00 33-32 113 15.19 0.00 15.19 20.35 38.26 1.96 1.00 0.00 35-34 6 0.00 220.28 308.37 18.26 1.50 0.00 0.00 35-34 6 0.00 220.55 234.81 15.26 38.80 1.50 0.00 0.00 </td <td><u>.</u></td> <td>. 12-54</td> <td>45</td> <td>.18.23</td> <td>00'0</td> <td>19.23</td> <td>96,26</td> <td>_{</td> <td>នួ</td> <td>0.031</td> <td>0202</td> <td>0.01</td> <td>486.78</td> <td>465.00</td> <td>480.48 489.4B</td> <td>489.46</td> <td>23.74</td> <td>23.48</td> <td>. </td>	<u>.</u>	. 12-54	45	.18.23	00'0	19.23	96,26	_{	នួ	0.031	0202	0.01	486.78	465.00	480.48 489.4B	489.46	23.74	23.48	.
26A-256 182 45.04 0.50 45.04 155.11 5.650 100 0.199 0.001 26A-29 75 0.00 583,11 -558,34 44.139 150 0.003 0.005 20-31 150 15,15 327,96 355,17 5050,24 44.139 150 0.003 0.006 51,30 63 15,71 0.00 16,71 50.02 2.088 10.00 0.006 31,30 29 0.00 32,28 321,28 833,77 40.157 150 0.091 0.006 33,32 57 6.06 230,58 306,07 918,26 1.596 1.00 0.007 0.005 35,34 45 6.0 230,58 306,07 918,26 1.596 1.00 0.005 0.005 35,34 45 6.0 15.16 45.36 1.596 1.00 0.005 0.005 35,35 45 0.0 234,86 234,81 150	(N	28-284	38	Ιİ		407.28	1221.79	50.503	32	0.830	0.609	<u>. 6.81</u>	453.50	453.53	461.12	260.32	28.12	26.52	.
28A-29 75 D.00 583,11 -D58,34 44,139 150 0,000		284-28E	162	45.D4	3	45.C4	135.11	5,550	8	66, '0	100'0			482,20	289,32	480,13	36.92	27,35	.
28-34 150 15,15 357,86 355,17 1050,34 44,136 190 0.683 0.006 -51,80 63 15,71 0.00 16,71 50,12 2.088 10C 5.074 0.000 31-30 29 0.00 32,28 321,28 933,77 40,157 150 0.691 0.000 33-32 113 15,19 0.00 1,519 46,56 1,996 1,005 1,005 33-35 57 6.06 220,58 306.07 118.20 38,256 150 0,667 0,055 35-34 68 15.19 10.09 38,256 150 0,057 0,055 35-34 68 15.19 234,81 234,87 35,60 150 0,057 0,057	#	284-29	2	0.00		353,11	+5,650.	44,139	150	0.693		9.46	362,50	453.50	490.92	489.86	26.92	26,36	
63 15.71 0.00 16.71 50.12 2.038 10C 3.074 0.000 25 0.00 32.128 933.77 40.157 150 0.691 0.005 113 45.13 .00C .5,18 .46.56 1.948 .00 0.691 0.005 55 6.06 .200.58 806.07 918.20 .1848 .150 0.667 .0.005 68 15.16 0.00 .55.16 .45.56 1.089 .100 0.057 0.005 46 0.00 .287.57 .234.81 854.42 .35.80 .150 0.589 0.004	92	29-34	135	15,15	337,96	3.77	1056.34	44 (39		2,693	9.006			451.50	489.35	436.92	26.36	27.42	
25 C.00 32,28 321,28 523,77 40,157 150 2,691 0,005 11s 151,9 . 000 . 5,18 . 46.86 . 1,948 . 100 a.ce7 2,005 55 6.08 220,58 366,07 818,20 38,358 150 0,607 0,005 68 15.19 0.00 15.12 45.86 1,099 100 0,607 0,005 46 0.00 281,51 234,81 854,42 36,801 150 0,589 0,004	40	51,30	ļ ļ	15.74	: 1	1631	50.02	2.088	è	4200 mm		100	267.50	468.20	46B.92	458.91	27.42	25.71	
113 15,13 2000 15,18 46,56 1,946 1,00 1,007 2,020 2,020 3,035 3,08,07 318,26 1,099 1,09 1,007	<u> </u>	13	52	00.0	3228	321,28	77.828	40.157	150	2,691	0.005	, 10°	451.50	\$6.30	468.92	489.77	27.42	27.77	
55 6.08 220.58 306.07 P18.20 38.256 150 0.005 3.00.5 69 15.16 0.00 15.16 45.26 1.099 1.099 1.000 0.000 46 0.00 287.51 284.81 854.42 35.800 1.560 0.569 0.004	g	33-32	£	15,19		\$5.19	45.58	(4 (2 (3) (3) (3)	8	ļ1	2,020	0.22	431,00	465.40		488.77 488.75	27.77	25.35	
68 15.19 0.00 15.19 45.30 1.099 1.00 0.050 0.000 45.10 0.000 0.000 0.000 0.000 0.000		33-35	1	6.08	200.58	308.07	918.20		150	}J.	3005	6.25		459.10		488.77 488.52	27,75	29:42	
46 0.00 284.81 B54.42 35.801 0.589 0.004	18	35-34	69	15.fp	9.00	15.10	45.36	11	130	- 1	000	50		455.60	455,52	485.51	28.42	27.91	
For TRIDENT H	표	35.37	\$	17	Za/,EZ	234.81	45	35,801	150	1 1	0.004	0.19	489.10	459.00		488.52 465.33	25/42	22,33	
51-	}												NEGIN	3771H £	PPLIVA Pweezes	は書名	Trail.		
CARCINA SOCIOLOGIA												က် ရှိနှင့်	ROUN SOOL		1	ŧ			

Remarks						1			***************************************							!							
al Hozed [한.]		23.83	32.57	32.06	88	33.48	38,07	22	8	84.59	33.56	38.28	35.25	16. 17.	34,55	35.05	87.55	\$ \$	38.84	37,84	37.57	37.64	
Terminal Hosel (fn MC.)	T. E.	29.83	8,03	32.57	32.57	38.63	53,63	\$3.43	11.7%	34.17	34.80	38,89	36.28	35.22	53.46	34,55	28,05	37.55	40.04	38,07	37.85	\$7.84	
c Leve: de)	1014	438.33	487,57	467.53	487.23	487.36	486.22	485.17	485.12	484.89	434.35	484.73	474.75	454,75	487.05	487,05	287.05	487.04	55'22'	453,14	485.07	488.14	
rżydzaciłe Leve) (le Mic)	Start	468,08.	468,53	487,57	487.57	487.33	587.23	487.05	485.17	785.77	454.88	484,89	484.7E	464,78	¢87.08"	497.00	427.05	487.05	487.04	448.30 485.22	486.14	486.14	
n Lavel	1	460,00	486.80	455.30	453.60	92.60	448.15	451.02	452,31	450.00	451.00	105.854 105.854	446.50	247,00	45251	451,00	05,044	447.00	448.5	16.35	448.50	442,50	Ħ
Formation Lavel	– mass	459.00	459,00	455,20	455.30	455.60	453.50	433,50	451,00	451.00	450.0C	26,032	35.55	48.55	458.30	452.51	451.30	448.50	447,00	445,15,	448.30	448.30	
Total Hesd Loss	in Mer	8	0.73	ica ica	ដូ) } }	뒫	7-BB	0.05	88.5	88		8	8	10	88	99	0.0	2	122	5	0.50	
Read Loss	Maximite		2,004	0000	C.003	300.3	5.003	9,000	0000	0.004	0.500	9,002	0.000	3.000	2,020	8898	0.000	0.303	0,300	0.001	2.001	2000	
Velocity	In ravees (M'37/Mtr)	2,0,034	0.544	7700	0.454	0.667	2342	7:90	0.154	0.413	C:	259	1,000	2,136	20040	0,040	046.0	OM/O	01.0	0.242	0.161	0.027	
Diameter of Pipe	1 m	1	150	8	735	60	8	ŝ	2	<u> </u>	티	18	150	193	8	00.	100	100	55	100	8	133	
Total Descharge	In Company	0,949	34,851	1,628,1	31,424	18,595	9,572	17,456	3,227	188	2,848	1993	2.468	3,855	1.338	4,139	1,139	1.138	2,838	8,324	4 63 63 63	97.6	
Peak Discharge	Ø 3x Avenage Olsettere	· 92,78	257.63	31,89	754,15	44B.2B	286.92	218.95	77.48	230.74	58.34	775,65	59.23	52.42	27.84	27,24	14	27.34	58.72	164.03	100,35	18.23	
ei agise	Ē	7,59	277.21	13.63	251.29	148.7B	78.85	133.65	25,83	93.58	22.78	68.86	12.74	35,8	9.11	191	F.	£.	2274	34.68	33,45	6.08	
Length Average Water Disci	Prodyect and a second	5.03	282	50'0	227.74	0.00 148.76	54.68	119.40	8	31.43	C.400	25,02	900	22.77	9.11	55.8	1:56	0.00	B	42.58	800	88	
Average V		7.59	15.15	10.63	23.65	1 !	24.50	20.25	25.82	12.15	22.73		19.74	3,10	5000	55	00°	B,11	22.7	22.13	56.45	8,08	<u>[</u>
Lengah	in Metre	₽	191	413	100	1.8	826	223	13%	72	179	22	102	63		7.	7.50	3	-651	2	86	32	
S.No. Name of Visiter Ling		37/38	37.38	2000	35-45	1404	\$5.C#	41-22	42-43	42.64	44.45	44 48.	46-47	45.48	44.43	47.48	45.47	58 47-48	484	49-51	550	\$7-52	
S.50		17	30	4	4	8	4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	8	F	18	8	귫	18	126		8	B	8	100	ន	

Integrated Residential Pizated Colony at Sector 3, 4 49, Pinjare Kada Urban Complex, District Penchkula, Haryana

Domestic Nater Supply Basign

For TRIDENT HILLS PRIVATE LIMITED (Formary Known to fee Figeriver Private Limited)

Page 26

Authorised Signatory

of PLOTS (GENER	10 PLOTS (SENERAL) Nos Population Water	PLOTS (SENERAL)	NERAL) Valer	[]	·Nes	PLOTS (ELOORS) Population W	ocks) Watsr	Aree	Type of Bullsing	NON RESIDENTIAL PLOTS I Bultang Basis of Water	المراجع المرا	altan.	opodaje u opera Popodaje u i	OAD Water . ;	Gross Water Gross Water Requirement Requirement	Gross Water Requirement
Requirement @ 16 @ 102.5 Ltd personal head / day Plo:	Requirement @ 16 @ 102.5 Ltd personal head / day Plo:	Requirement @ 16 @ 102.5 Ltd personal head / day Plo:	Requirement @ 16 @ 102.5 Ltd personal head / day Plo:	ල 18 පුස්තෙය වි		Retu Contra head	Requirement. @ :12.5 ttr! head / day			Regulement	Requirement	A.ee	@ 100 Personsi Acre	Requirement இ 112.6 Ltd head / day	(Send et. Une.	(Self Load on Line)
				-	-											
Nos. LPD	Nos.	Nos.	Nos.	+	+	7.1	7	ACIES	.111 58	<u>.</u>	1.50	Acres :	. NSS	6	Od:	
22-21 11 148,52187680 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	11 148,5216708 0 0	167cs 0 c				jo 	1		1			Uca o				16,71
22-20 S 87.50 7634 0 0	S. 87.50 7634 3 0	7634 3 0	7634 3 0	1 0	110]=:	T :	I :	1	***************************************		CCC		-	7504	7.50
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Entegrated Residentiel Plotted Coteny'at Sector 3, 4 44, Pinjore Kalke Liban Complex, Disklot Panchk'ula, Haryana

Domastic Water Load on lines

FOUTBLOADS STILLS PRING	(Formerly Known As less Finance)	

-	Requirement (Lood on (Self. Losd or, Une) (Ine)	KLO K	0.00	15:58 15:28	1.		15188	0000	7384 7,59	15185 15.18	10927 10.53	23.854 22.85	C C.00	24300 24.50	20250 - 20,25	25315	32150 32150	22781 72.9	8100 F.10	- 197.45	<u> 2,100 - 2 - 2,10 </u>	20°G · 0	0.00
	Wałor quirement 112.5 Ltr/ tad / day	00.	G	97	- -].	3F	G	2	C	0	2		-	9	2	0	0					C
FLTURE LOAD	Pozakton 29 100 Persons (6	Nos					-	0	1			1 1			0					0			
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-	Total Water Requirement	190				:	- 			:		15080:]			:			: : }			- -
NON REGIDENTIAL PLOTS:	Basis of Water Reduktivement	CA:										25000 Liphan 40% Demestal											
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	Area	Acres				İ			1			1.506	Ì									<u> </u>	;
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	ğ					9	0	ب	: 0			<u> </u>	-		<u></u>	ᆤ	100	-	1	1 2			ļ.
	Water Water Requirement © 1225 Ltd	05.			15158	8035	15188	0	7534	15/85	:0531	7594	٥	24300		25519		22781	(c)	18744	0	0	
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Nerro of	Waffer Line		1	CD-LC	22	35.55	\$5-38°	35-37	37.38	37-32	: 88 88) j	1404	1: 64.54	27.42	2424	42.44	44-45	4446	1 1 1	46-4B	4.43	*
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18 (PLCORS) Mow RESIDENTIAL PLOTS Mater Area Type of Brilding Basis of Water Total Water Requirement Requirement Requirement Requirement Pequirement Internal Inte		L				10000 _mNR: (60%) Donestoj (6000				
2485:				<u> </u>		<u> </u>		П	ĺ	Ι.
ORS:: Water Regulement: @ 112.5.11/ head / day	Asse		¦		-	0.25 Nursing Home 1				
	LPD	ن	-		 	 				0
PLOTS (PLC) Nos Population (Q.18 (P. 18) PESONS!		اه ا	 - -			٠;	0		- - - -	
ERAL) Water Restrictment @ f12.6 trd haad / day		5		2	1	16738	12188	8865		R075
P.OTB (GENERAL) Mos Population "W Mos Population "W Population Popu			10 74	00-16		149,50	108.30	\$ 32A.00		[] [] [] []
S.NC Name of Water No.			45.28	ļ		11	48-51	31-90	.	53-52 4

Integrahes Residental Pietted Gelony at Sector 5, 4 4.4, Physic Kalka Udan Complex, District Penchkula, Haryans



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S.No.	Name of Water Line	Length	Diameter of Pipe	Length Dist	Length of Domestic Water Distribution Lines	Water i	<i>လ</i>	Sluice Valves	D.	Fine Hydrants	Air Release	Scour
		in Metra	in mm	200 mm	150 mm	100 mm	200 mm.	150 mm	100 mm		raive	- -
Ţ-	ÜGT-2	35	200	36	P	o o	-				-	
2	2-1	52	150	٥	0	252	-				3.00	Ì
9	2-11	13	200	13		0			<u> </u>			<u> </u>
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~	6-7	66	100	0	0	86				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
eu	\$ P	. 83	150	0		88			300		<u> </u>	
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30	64	<u>t</u> ₹	(0)	0		47				-		
ş 	6.3	114	100	٥	0	41.4	:			1		-
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7,	28-27	£	(50	٥	45	0		-				1
र	27.26	75	100	0	٥	22		ļ }	<u> </u> 			-
(2)	27-25	99	33	0	99	[<u>.</u>	<u> </u> 	: 			<u>.</u>	
	- WILLIAM I								1			

For TRIDENT HILLS PRIVATE LIMITED (Forset) Known at 1891. Heine Philade Limited)

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Material Statement - Domestic Water Supply System

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Page 31

Integrated Residential Plotted Colony at Sector 3, 4 4.A, Pinjore Kalka Urban Complex, District Penchkula, Haryana

<u>.</u>	Water Line	u).Buan	Diameter of Pipe	Length Sig	Length of Domestic Water Distribution Lines	c Water 1es		Sluice Valves	59	Fire	Air	Scour
	.	in Metre	<u> </u>	200 mm	150 mm	100 mm	200 0000	650	400		Valve	
 	25-24	722				422	1000	Office and	200			-
<u>6</u>	25-23	73	155	ام	<u></u>	0						1
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8	22-21	56	8	0	-	6				-		
전	22-20	25	100	0	0	54		j		 -		
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23	20-18	88	100		C	89				-		
24	58-17	49	100	c	0	9	İ					; },-
25	18-16	45	100	0	io	45					··· .	. ;
55	23-15	22	100	ان	0	222			<u></u>	-		
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(%)	12-14	45	100		0	45			}			
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eg .	28A-29B	182	150	.0	b	182			-		- 	ļ ;,
N.	28A-28	12	150	0	22	10	_ 	†	, a-i	+		.
					<u></u>						_	

For TRIDENT RILLS PRIVATE UNITED (Formerly Known as less Fivening Philade Lindber).

Authorised Signatory

Material Statement - Domestic Water Supply Systom

Page 32

Authorised Signatory

integrated Residential Plotted Colony at Sector 3, 4.44, Phijore Kalka Urban Complex, District Panchkuls, Haryana

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Scour Valves									 - !					; 			 - -						1			
Air Release	Valve													<u>.</u>												
Fire Hydrants						******		-	A				-	-				:	·					••••••		_
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: Water les	100 mm	0		r K	0	113		5	8			£	0	<u>t.</u>		₽	<u>\$</u>	398	233		137	72		<u>t.</u>	<u> </u>	
Length of Domestic Water Distribution Lines	150 mm	150	†		29	o	Į.		0	15		 D	191			5	0		٥	··-	٥	٥		<u></u> -	٥	
Length (200 mm	C.		0		٥	c	• :	 - 	а		0	0	0}		0	ن	0		j		a	;	<u>.</u>	۵	
Diameter of Pips	in rom	150		5	150	, , , ,	789	j	9	150	.	2	150	8		De:	03	130	Ş	 	8	130		 8	9	
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Name of Water Line		150		9 5	31-33	33-32	25.05 35.05	3	35-34	35-37		و م	37-38	39-38		38-40	40,41	40-49	42		42.43	42-46	L 7	4	44.46	
ဗ် <mark>လ</mark>		35	~†-	ပ္ ဂိ	37	88	g:	}	Ş	4	١	â —	3	য়		Ç.	\$	7.5	- S		?	8	Ť	Ö	25	

Material Statement - Domostic Water Supply System

SOUTRIDENT HILLS PRIVATE LIMITED (Formary Krown 4, 152 Fivering Chilad.)

Integrated Residential Plotted Colony at Sector 3, 4.4A, Pinjore Kalke Urban Complex, District Fanctitula, Haryana

Scour			1									4 ***	80	*****
Air Relėżse	Valve			,									m	
Fire Hydrants				***************************************				T	-	-	1		5	1
60	100 1500			***************************************									12	[
Sluice Valves	150 mm			İ	j								e	::
on.	100 mm									·				!
Water	Trib form	102		 	, a	7.	7.7	154	53	Ü	(8)	rd Ed	 4765	13CX
Length of Domestic Water Olstribution Lines	250 mm	0		0	5	Ó	0	Ċ	0	er.	0	0	922	360
Higher File	200 mm	C		0	0	0	'n		ю	ici.	D.	اِ اِ	246	250
Ommeter of Pipe	រាក្យកា	100	:	Si.	8	.53	:1 ~	100	130	130	100	100	 ļ	_
cengo.	in Metre	11 ,		55	26	7.4		154	155	57	38	. 32	2833	
Mater Line		46:47		46-48	41.43	43-45	45-47	47.43	48-49	49-51	51-50	댉	 000	2000
i S		ន		착	25	28	آمَا	28	25	8	6	8	}	

For TRIDENT HILLS PRINATE LIMITED (Famery Mans Limited)

Material Statement - Domestic Water Supply System

WHENCE THE CONTRACT STATES OF THE PROPERTY OF

쵧.		raulic De	ign Celci	Diation of	หานอดเลย ข :	प्रमुख क्रायम	id Welter Stately Distribution Lines	20.5.095		\top	Ţ	-			- -	 		
S.No.	Name of Water Line	Langth	Average	Langth: Average Water Discharge	oharge Iri	Posk Discharge	Total Discharge	Dismeter of Pige	Velocity	Fead	Totar Stead	Pormation Leve.	on Level	Sydnestile Level (in falt)	c Level	Terminal Fead	Feac hr.	Remarks
[in Metre	şej.	Previous	Total.	(@.3xr Average Discharge		ii Am	la m/seo i m tr/Mb/	(Mts/Mts)	'in Wtr	Start	ा ज	PRIS	End	± 50	E ne	
	STP-2	45	13.80°	597,05	675,95	1047.05	76.954	os;	1250	5,018	18.0	442,50	449.80	\$67,50	506.69	18,23	1 88.39	
60	ž	94	23.22	0.00	22	39.65	2.935	99	0.160	0,001	0.35	448.30	446.50	506.39	500.81	58.39	58.11	
é	23	\$4	4.B8	563.87	577,83	1724.48	71.728	(50	1,127	2016	72.0	448.30		506.89	505.85	53.35	97.50	
	1.34	\$6	2000	438.38	499,35	1485.17	61.048	8	9386	0.01	95.0	448.15		505.85°	505,37	57.80	57.37	
إ	3-5	151	120	87.87	60,58	241,74	10.072	8	0.258	5350	0.445	448.15	447.00	305.85	505.51	57.85	53.51	
ω, 	9-6	101	4.95	200	486	14.58	0,505	9	0.034	0000	0.00	47.50	448.00	505.51	505.57	58.57	57.51	
T	2-9 	22	12 t	485.15	458.39	1465.17	6,049	150	0.359	1:50	0.83	448.00	443,50	-535.51	504,57	57.53	58.17	
 a	25E	22	6.48	56.33	E2 B1	168.43	7.851) P	0.279	0.332	0.13	747.00	468.5C	\$38.81	305.28	58.51	88	
- - -	6-7	.5	13,57	0.00	10.97	15.05	135	9	5.076	0.000	202	\$43.50	449.50	505.35	305.35	56.8B	55.85	
12	89	7	4.52	41.04	45,23	136.03	2678	: E	0.200	A.DO	75.0	443.3C	450.00	450,00 505,39 505,31	505.34	88.88	55,31	
<u> </u>	84	T	3.26	47.91	505,15	1255.45	25.00	₹ 1	0.853	101	1 1 1 1 1	8.94 8.93	451,00	502.57	503,84	55.17	52,54	
<u> </u>	8	132	12.15	00°	. (2,15	36.45	Ø9	160	500	2002	0,73	455,00	451.35	505,81	505.27.	25 15 15 15 15 15 15 15 15 15 15 15 15 15	54.27	
2	8-15	72	20° #	24,57	28.58	86.57	2.617	s s 	0.128	2000	0.03	450,00	451,00	305.31	505.27	55,3%	54.27	
7.	9-11	72	122	478 67	16:34	1445.73	60.239	150	0.945	SCT .	0,82	451.00	452.5r	303.8K	र जिल्ल	\$2.84	20,50	
<u>5</u>	10-11	150	13.77	333	18.77	41.81	1.734	100	960'0	2,000	0.05	451.55	452.51	305.27	52525	54.27	52.72	
92	10-12	215	10.30	3570 06'61	10.83	32.40	1,350	100	27.0	900°C	3.02	451.00	453.50	305.27	525,26	54.27	98.	
Ħ	11512	88	3,24	475.43	478.67	1438.01	59.884	150	0,940	0.911	3,78	45251	453.BC	50305	302.2B	50.65	45.66	
22	::12-15:	230	28.14	447.29	475.43	742B.ZB	\$9.42B	150	0.934	0.811	¥.	253.6G	455.00	\$22.25	500.85	48.85	45.85	
25	14-14-	88	00'0	8.01	5	27.52	1.126	1,636	C.082	0.500	5,03	455.00	455.25	530.85	500.84	45.85	e3.54	***************************************
	14-73	g	10.4	2,00	1.0.5	27.32	921	3.88	0,052	0.000	0.04	455.25	455.50	500.54	560.88	45.50	45.55	

For TRIDENT HILLS PRIVATE LIMITED (Formerly Known as A 25 Eventual Private Limited)

Authorised Signation)

Flushing Water Design

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Renarks			3		-																			
at Reed		45.34 45.34	*	N.	33.66	7 88	_	38.37	32,23	24,82	35.52	34.82	53.35	30,02	32.77	57.03	29.16	29,42	28.59	- B	38.54	28.0E	27.81	23.54
Terminal Read	,	Star. 45.85	700	42°54	40.24	29.85	33.65	59.52	39,55	87.25	37.25	38,52	28.52	35.35	33,35	52.77	29.77	28,77	29.42		25.65	26.85	28.86	26.66
Pydraulic Level	-	499,3¢		488.24	498.75	458.74 36.65	465.62	488.62	58.25	488.22	20,52	¢98.02	456.85	493.B4	485.77	483.05	405.58	485.87	435.58	495.45	495.34	495,303	495.1	485.34
Hydraulic L		500.85		426.24	430.24	498.75	498,75	299'85	496.62	498.25	498.25	408.52	498.02	496.85	436.85	485.77		455.77	495.62	495.62	495,45	486.48	435,36	185.36 485.34
Formation Level (in Mtr)		45£CO	400	30000 30000 30000 30000 30000 30000 30000 30000 30000 30000 30000 3000	-58.1¢	460.50	459.10	459.25	461,00	463.40	451.50	200	452.30	466,80	483,00	463.00	488.50	88	487.00	496.50 3 495.62	467.00	466.70	467.50	466,80
70°.mat (8)	1	455.00	00 00%	7.50	£439.00	459.10	459.10	459.10	452.10	7,00	461,00	261.50	461.30	463.50 466.80	<63.5C	.463.00	466.00	466.00	455.20	266.20	498.50	456.50	488.70	456,70
Total Read		1.8	- 1	1	0.48	F. 0.	6.53	0.00	0.37	500	0.23	100	1.17	00'0	1.00	2.74	0.06	3.15	0.03	21.6	- E	0.08	27.0	20.0
Feed Loss	1346.1344.1	0.008	. 600	200	0.009	0000	0.003	2,000	C.002	0.000	2.006	0,000	3.007	0.000	0.007	0.014	0.301	0.305	0.550	0.034	1.00.1	0.932	20070	0.200
Velocity	1200	0.887	870.0		9.831	0.0E3	D.E11	2200	9,806	5.079	6773	0.50.0	2,755	3028	3.73H	383	208	225.0	0.15	0.386	0.176	0.286	0.245	27.73
Clameter: Velocity of Pipe		ìП	1 des		150	1 age	120	8	. s	168	09.	918	<u> </u>	8	(30)	3	3	8	140	- ° - 	83	100	8	30
Total Discharge	يه لخويد	54,786	986		52,309	1.148	51.883	0.405	51.246	.428	45.129	5.83	45,074	0.600	46.512	29.764	3,625	13.208	2.084	11.214	3,180	202	4.431	2,863
щ,	@ 3x Average Personne	15 Lt. 5B	20.73		1269.53	27.52	1239,67	9.72	1225.55	84.22	1130.50	21.07	1159.77	. 12.30	1118.33	570.33	88 83:	349,45	50.02	286.13	75.52	192,90	108.34	86.43
Έ~፣		₁I—ţ	7. 16.8	Ϊ";	423,28	80'6	413.22	3.24	8	41.41	360,52	7.28	38 48	4.00	372.11	1992.11	25.03	108.38	18.67		¥ 88	54.27	35,45	28.82
Length Average Water Discharge	·	430,18	00/3	3 7	12241	00.0	£13.22	8	\$ 70	8.0	587.88	000	378.11	000	326.21	135.38 190.1	8	82,90	800	88,71	83	54.27	- G-0	28,32
Average II		8.10	88 189	' '''	2,87	918	6.5	25.5	82.28	14.1	1.62	25/2	848	8	46.7	2 2	20.00	500	18.87	<u>\</u> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	35.44	30'6	35.45	306
Length	in Metre	(72	2		99	233		35	45	139	8	18	180	50,700	138	100	8	cord (8	#	108	4	130:	4
Water Line		1,000	17-33		37-38	18-18A	18-20	20-19		2221	22-25	24-23	24-24A	244~25A	246-34	\$5. \$5.	35-32	35-81	31-50	3428	25.28	25.27	27.72	27-25A
<u></u>		젢	32	1	3	ឆ		8	l - bi	87	N	8	<u>~</u>	\$2	8	75	£.	 % 	55	i		\$	4	4

Integrates Resident at Fielded Colony at Seater 3, 4 4A, Phijare Kalka Littan Complex, District Panchkula, Haryana

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For TRIDENT HILLS PRIVATE LIMITED (Formally Knows a Reg. Derivor Physical Limited)

Page 35

Authorised Signatory

Fisching Water Design

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Kalka Urbar
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	, J.	PLOTS (SENERALL	SOND NOW OF THE PLOTS (GENERAL PROPERTY OF THE		DI 07 (11 66	1000									
Waley	8 2 3 3	Population	Population	More	2010	100		ACH RES	NOR RESIDENTIAL PLOTS		뜅	GREEN AREA LOAD	CAOTA	Ercess Waster	Grand Water
		——i	Reuzenant © 80 Ltr/ head / day.		@ 1& @ 1& persons/ Plet	Returnment © 80 Lt/ Nasd / day	<u></u>	iype of Building	Basis of Wele. Requirement	Total Wate: Requirement	is the second se	3% ness	Water Reubenenc (§ 25000 u.m. Acre (cay	Requirement (Load on Line)	Requirement (Sed Load on Line)
ļ. 	 - :	Nos	8			(PD)	Agi gi				Semi-	Acres	2411	05.2	KLD:
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For TRIDENT HILLS PRIVATE LIMITED
(Former) Known as As Froncer Private Limited

Fiushing Water Load on Jings

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Authorised Signatory

S.Nc	Mame of			ERAL)		PLOT (PLOOPS	PS)		NON RESI	NON RESIDENTIAL PLOTS		22.0	SREEN AREA LOAD	dych y	Gross Water	Gross Water
	Water Line	č %	Population @ 13.5 persons /	Weter Reuiregrant Op 50 119	No.	Populatian @ 18	Water / Reuiremont ® et i er	Área	ുശം ചി Building	Basis of Water Requirement	Total Water Requirement	Green Area	Area	Water ' Restrement A sonon livi	Requirement (Lost or. Line)	Regulations: (Self Load on Line)
			Plor,	head/day			hand/day							Acre / day	ĵ j	 Î
			NOS.	Ge3			2	: Acres		ud.	: 063	Sam	Acres	. PO	021	KLD
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ន	22-21	ŧ.	135,00	9100		0	Р					. 989	5.13	3305	1405	1911
187	22-24	7~	27.00	1625									20.00		1520	1.62
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<u>;</u> 6		40	108.00	6460		. 0	0	G O	Taxi Stand	Scoc Lt:/TS (40% Flushing)	2500	9	800		8450	- Se
\$2.	24A-25A		G.00	- Surveyor	0	0	. 0	0.234	Nursecy Schoo, 1	10000 EWNS (40% Filushig)	-400R·		000	i de la companie de l	4000	4.60
	244-24		(38.93	8. 8.		.al			Cline 1 (0.3844) Cline 2 (0.5624) + Nursing Heme 2 (0.2474) + Prinary Schoo (0.2477)	5000 LMPIs + 50000 LMPH + 60000 LMPS (40% Fushing)	2800C	1917		11225	45705	45.77
7	36,36	\$	449.60	0000	-	-		7				, , , , , , , , , , , , , , , , , , ,	-	40000	1000	of Nu
			30.01 H		Z	}	**************************************					1	4	77067	*	4/3
5	22-22	2	169.33	44350			0					2858	120	17859	28986	26,20
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[5]	37-30	4	229 60	18770			0			V#####################################		470	0.12	2503	13573	16.67

For TRIDENT HILLS PRIVATE LIMITED (Formerly Known of Alefanse)

Flushing Water Loas on Imas

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Integrazed Residential Piotted Colony at Sector 3, 4.44, Phylore Kalka Urban Compiex, District Panchhula, Haryana

Flushing Water Load on thes

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Grass Waler	Requirement (Seff Load on Line)	KD	14.58	8.0	13	24,87	09.7	9.72	615.95
Gross Water	Recuirement Requirement glostion (Seffload on Line) Line)	1PC	14580		4	21870	835	9720	184333.ct : 515953.np.
COAD	Water Religement © 25000 Ltd Aors I day	LPC	0	0	1544		402	}_	184333.00
GREEN AREA LOAD	ig g	Acres	983	0,00	300	650	20,0	0.00	6.373
GREE	Greer, Area	े डिट्या	o		250		55	0	21745.00 -6.373
	Total Water Requirement	. EBD							68090.00
NON RESIDENTIAL PLOTS	Basis of Warer Requirement	047		· · · · · · · · · · · · · · · · · · ·				 - - - -	
NON RESI	Type of Building								
	Area	POIES						i i	
JRS)	Water Roulrement © 80 Uti	04	0	ç	٥	<u></u>	6	D)	19440.00
PLOT (PLOORS)	Population @ 18 persons/ ?/ot				G	.0	٥	d	325
	3	ŀ	-	9		٥		o	\$
SPAL)	Water Reuirement © 80 Ltr/ head / day	. FIP.	14580			21070		2720	395090.00
PLOTS (GENERAL	Population (\$ 13.5 persons / Plot.	Nœ.	243,00	300	00.0	354.50	0,0	162.00	6801.5
	SO Z		48			27	6	ļ _P	889
Name of	Water	!	50-49	49-61	50,52	52-51	23.39	52.53	
Sina			95	98	197	(4 (4	53	95	

For TRIDENT HILLS PRIVATE LIMITED Forcely Krown Kingo Eysenvy Physic Liated)

Authorised Signatory

Harvana
, District Panenkula,
Complex
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Pirgose Keth
3,44A,P
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S.No.	Name of Water Line	អ្នក មានក្រុ	Diameter of Pipe	Length sid	Longth of Flushing Water Distribution Lines	g Water nes	S	Surce Valves	8	Garden	Air Release	Scour
		in Metre.	in mm.	150 mm	100 mm	இதயம	150 mm	100 mm	160 mm		Valve	
ļ,-Ţ	SrP-2	45	150	46	0	0		:	3	,		
et	3.5	2.6	26	9	O	7.6	· ··	,,,,		2	:	
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1	<u> </u>	73	150	73	0	0.	} 					4
· 60/	er er	12	100	ů	7.2	0		<u> </u>				
1777	1	12	180 mm	0	0	175				-		
5	8-8-	72	(4)	Q	72	G					}	
Ξ.	7-9	4	150	7.7	٥	Ü		† 		<u></u>		
67	6.8	132	86	6	o	132		į		1 ,		1
삗	a-10	72		0	72	0		†				
4	9-11	74	150	74	Ç	c		 			; 	
캰	10-11	150	20	o	0	150	L	 	-			:
[12]	10-12	215		0	215	0						

Waterial Statement - Flushing Water Supply System

S.No.	Name of Water Line	u) fua√	Diameter of Pipe	Length Dis	Length of Flushing Water Distribution Lines	Water 128	<i>ω</i>	Stuice Valves	:	Garden Hydrants	Ajr Refease	Scour Valves
		in Metre	in min	150 mm	100 mm	80 mm	150 mm	: mm 00;	1,80 mm		Valve	
Ļ.	71-12	ΒB	150	53	0.	6						
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6	41-27	56	2	C	٥	56				lauran		:
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72	à	172	150	172		0					1	} - - - -
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8	17-18	8	150	99	O	Ð)]	-		
24	18-18A	:83:	(\$0	0	٥	53			-			<u> </u>
22	38-20	15	150	15		6						
26	20-19	88	දීමට	٥	0	32				j		
77	20:22	45	150	45	0	٥			<u></u>	-		
188	22-21	130	36	0	G	130			-	~		
R	22-24	8	150	30	Ð	В						
S	24-23	65	Ge 1	0	0	183						-
2	24-24A	166	(50	160	1.8	0				<u> </u>	ļ. 	
83	24A-25A	400	9	0 .	<u>.</u>	192						
8	. ZAA-34	153	150	165	 - 	Č:				r)		
32	34.33	191	100	C	191	٠		-		(a)	!	1

For TRIDENT HILLS PRIVATE LIMITED (Formary Known & Igg. Fivering Private Limited)

Material Statement - Flushing Water Supply System

Integrated Residential Plotted Colony et Sector 3, 4 4A, Pirrjors Xalka Lithan Complex, District Panchkula, Haryana

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r Scour				-	<u> </u>		· -	 : : 			 	, 		 		***************************************	 		
Ajr	Valve				ļ		}	:								01400		·	İ
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43		THE THE						1								-			
Sluice Valves	400	בווצונ מהו	F										iw		1				
<i>v</i>)	150 mm		<u> </u>			-							-						
, Water nes	AM mm	98	ō	36	0	108	O	85	P	30,	0	3.6	0	120	-0	453 FV	98	- Ka	τ.
Lengta of Flushing, Water Distribution Lines	180 mm	0	i.	0	48	0	47		67	Ö	55	- 	88	0	80	- - 	G,	<u> </u>	
Lengta	150 mm	0	0	0		0	0	0	102	0			- i	 ا	0	<u>ن</u>	 م	· · · · · · · · · · · · · · · · · · ·	0
of Pipe	in mm	8	100	88	100	889	100	24	18		8	8	00%	689	<u>0</u>	(8)	Q2	0.00	383
3 3 3	in Metre	88	ਲ	69	84	33.	14	130	- 47	108:	25	76	120	120	98	256	8	20	10 10
Water Line		-33-32	33-31	35-30	31-29	29-23	29-27	27-28	27-55A	254.25	34-36	30.0E	38,38	38-37	39-48	48-47	47.48	47-45	45-44
	-: -:	SS .	8	E)	8	88	육	- 1-	42	8	4	 196	[8]	- † ;	\$ 	49	22	<u>.</u>	22

For TRIDENT PILLS PRIVATE LIMITED (Formerly Known as lize Flesher Physics Distance)

Authorised Signatory

Material Statement - Flushing Water Supply System

Integrated Residential Plotted Colony at Sector 3, 4.4A, Pinjore Kalka Urban Complex, District Fanchkula, Haryana

Scour		7.000	- <u>;</u>			,		.—			1	J		~	
	Valve		+		·		- -	 							
Garden Fydranîs R			; KN	*		. <u> </u> -			. 		.,		-	54	
	BO mm							: :						12.	
Sluice Valves	100 mm	1					، احد احد	·]		 		 		2	
ĽĢ	150 mm													2	
Water los	ஆ0 வற	12	787	78	8	8	237	160	22	48	175	54	220	3252	3255
Length of Rushing Water Distribution Lines	400 mm	0	6		0	0	0	0	G	6	C.	0		1128	1130
Length Dist	150 mm	ا ا	 	0			0	C	0	G	0	0	O.	1198	1200
Diameter of Pipe	in mm	8	8	(80	180	8	(80	B8		180	36	88	69		
Length	In Metre	12	78	P.	84	06	237	180	ž	48	175	25	220	5578	:
Name of Water Lins		45.43	43-42	43.41	41.40	4.39	48-50	50-49	49-51	50-62	52-51	53-53	52-53	Total	Sey
 6 7		3	7	\$2	999	2)	82	8	96	Ęņ.	- 52	8	첧		

1325 + 9255 + 9255

FOR TRIDENT HALLS PRIVATE LIGHTED FORMS FORMS (Forms)

Authorised Signatory

Materiai Statement» Plushing Water Supply System

ame	Stame of Project Integrated Residential Plotted Colony at Sector 3.	considerated	Resident	18. Plotted	Colony a		\$ 44, P.D.	Sre Kedke	Urbanic	xa duo	District	Priers Keke Urban Complex, District Panichkule, Harrang	Har-aver						· •	1	10.00
91118	Mame of Work, cydracile Design Calegration of External Severegae			upton of	External		System			-	1	1	1			1		. ; . 			
5,8%	Sever	Length of Femilia	Averg	Average Sewa, p Flow	- How	Peak S	inditistion geskurking Des	Total	Dis of 7	Slope	Ve ocity	Cap of	Check for	fall lu	Firshed Road Level	- Foad -	lovert Level (I.L.)	vel (LL)	Remarks	Depth of Litra	r Litre
		1	Self	Branch	101	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UEY.	··· ;			i i	··· ·	Capacity ;		1-	J.End.	Pig.i	7,634	.1.	Pulling	ij
					٠,٠	. }	-	~ i ~		-	NO SEC		-		10 MXC	m Mitr.	m Mitt.	El Mo.		in wer,	
	2	512	0.259	0305	5535	6.776	0.012	0.736	<u> </u> - 83		1.46	33.85	25	3.58	485,75	482.50.4	484.55	450.97		1.20	<u> </u>
2	23	130	0.582	0000	275	1.747	5.010	1786	1200	ş	85	28,97	8	3.78	455.00	482.00	494.85	451.02	Connection Level	2	950
6	5	25	0000	0.341		2.523	\$0000	2,526	8	235	6.76	12,95	XX.	220	\$200	162.50	160.67	460,74		180	1.76
4	3.5	ĘĘ,	0.388	0.20	882	1.364	3,009	11/2	- 2	. l.	8	28.97	8	\$33	485.95	422.50	464,75	451.42	Concedion Level	1,28	1.08
a	<u>12</u>	235	0.302	1.229	1,531	4,593	0.014	4.655	8	. C	2.2	12.58	ĕ	8	452.50	45.35	452,74	455.77		7.5	3,60
00	8-43	ß	0.129	0.000	82.0	886	0.003	88 88 88 88	202	122	. 75 C. 75	12.06] 8	0.24	465.25	454.BC	464.00	45.78 18.78	Connection Level	7,20	1.64
-	7-8	(G	188	0300		13.88	0,003	3980	- - 8	 	57.75	32.08	ĕ		465.00	454.80	463.83	463.53		120	Ž
	B-10		0.508	0.256	2.557	1,105	<u>0556</u>	2,189	2002	2	1.3%	Z0.83	ž	뜐	484.80	762.50	26.582	4F2 28		1.24	1.24
6	940	82	380	2000	0.302	0.805	0.105	0,840	8	75	£.	20.89	8	1.05	48475	783.50	463.55.3	4B2.48	Connection Level	ja Į	ğ
့	12-12	4	2000	8390	0.690	2,073	8000 T	2.073		145	20.0	15.02	***	95	463.50	463.08	462.25	461.85		12	
F	-14-11A	23	0.260.	000'0	0.280	- 5.800 - 5.800	0.505	0.348	- -: -:-	8		8 8 8 8	š	282	46.50	483.05	462.80	461.9B	Cornector Level	27.	,D,
12	178-12	:27	35	0.870	1,213	3,040	5.052	3.042	52	8	1.60	25.58	ř	252	<u>8</u>	462.3D	461.86	481,34	Cornection Level	6.	. 96'0
92	12:5	Si.	0.00	2.544	13/2	7,633	2024	Z88Z	R	88	0.75	3072	×	500	46230	462.30	466,70	158.42		2.80	2.76
2)	18.2 2.4 2.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3	120	0.830	0000	0330	0.98	200.0	\$35	200	3	1.30	25.58	ř	243	50.38	462.20	85. St. 55	461,10	Concedion Level	ଞ୍ଚ	1.10
<u></u>	14-13	8	O.DCG	2,274	-2874	225	0.004	8.628	82		#55	15,02	X	24.0	\$ 23	452.23	452.42	453,38		5.75 175	3.21
85	15-15-1	Z	g) (0	0.50	2173	2,538	0.005	250	000	왕	8:1		8	1.68	364.50	32.72	3 E. B.	481.32	Connection Level	1.50	. 88.5
ابہ	16.25	52	0.000	5047	3.047	3.140	6,00,3	2 2 2	23	18	97.0	12.05	ঠ	0.26	462.20	483.05	459.99	453.74		3.21	4.28
, S	17.19	153	0,625	2000	0.625	3,676	6,000	3886	8	132	0,75	12,06	X	0.70	767.20	465,75	465.00	(86.3)		8	1.40
çş	(8.1	12	3,733	2000	0.783	2.199	1000	2. Z 07	CZ CZ	225	5.75	12.06	¥	/50	457.50	488.70	168.30	285.73	Connection tevel	138	5.87
S.	13-21	-47	CC0.0:	\$5°	1.353	4.075	0000	4.075	200	 382 	5.73	12.06	ğ	627	486.70	488.50	465.30	465.09		34	#
12	25-21	128	0.562	0.000	0.582	1,747	3005	1.753		232	T.E.	12.05	ŏ	8	457.00	468.30	485.80	465.32	Connection Level	1.50	1,500
22	27-23	#	0000	1.545	<u>\$</u>	5,822	0003	3,825	S,	225	120	128	¥	5,24	453.53	466.20	465.03	434.dB		¥.	[8] [7]
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Fei TRIDENT HILLS PRIVATE LIMITED (Fameny Known 18:10 - Theory Private Limited)

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Authorises Signatory

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(L:1)	Page 1	21.534		464.70	\$6 32	461.59	458.55	450.00		452.33 :	462.37	457.88	.460.54	197.04	456.98	457.73	457.88	457.75			467.56	465.00	453.68	\$ \$ \$	₩.	446.35	449.85	480.01	44 <u>8.83</u>	i
Invertitional (Lt.)	1000	28680		484.88 1	485.30	484,74	458,7±	10 m	\$ 51.00 51.00	459,55	462,50	458.33	463,70	55.54	48:39	457.85	458.05	457.73		459.10	85.73 12.73	459.80	457.5B.	(S. 182	452,C0	453.80	07.257	101	250.00 2 449,85	
ļ				466.00	\$3.55 E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.	455.00	263.40	·- -		388	463.50	45.75	467.50	\$1.00	Ø; 7₽	459.13	459.10	0) 357			769.CD	458.00	455.00	455.25	455.00	448.55-	00° 57	87.89	<u> </u>	
Finishes Road John	- i	00400	┈┼	488.20	468,55	466.00	483.00		462.20	453.40	97.00	483.50	283.20	481.58 1.58	453.40	464.np	459.25	2.582		86. 189	459.70	450.00	858.08 (S)	755.50	455.26	455.30	453.60	452.51	151.00	
Faffin : Line	IL	∤-	 			3.15	0.18	†-'n	# #	0,23	100	1880		Cric	3.92	0.12	5.3	800		2	47.00	0.77	3.87	0.30	E24	5.74	2.56	ŝ	99:0	
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i de si di	 !		22	ĝ	200	300	- 1	1	8	300	8	300	200	8	202	88	<u>Ц</u>		Ļ	ន្ត	18	222	S S	8 8 - :-		98 101	<u></u>	SS	£	
Total Flow			<u>ا</u>	\$333	5,910	9.263	. 0		202	21.440	0.230	22,877	0.521	28.063	0.654	23,730	180 4	3 3	23.35	288	24.636	0.327	25,613	0.45	84.0	28.555	0.874	1100	2.398	
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Asse.	1	FITTE	1,100	8,922	0.000	9.433	100 67	1	2074	21,435	0.276	22.389	0,515	7.063 3 - 28.080	0.647	122	2		23.78 123.78 123.78	0.647	32.638	0.323	25,803	ESSE3	2 3	024 22 23 22 23	1.1		2,393	:
÷	_	Jago		2303	0.802	8,5	_	_		7.145	ESO ESO ESO ESO ESO ESO ESO ESO ESO ESO	7,266		2.003	5,215	1 609 Z			7.885	୍ୟୁଞ୍ଚ	#24	0.000 t 0.108	8.534	0.151	0,351	9.510	0.239	<u> </u>		٠.
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tages:	Sewer		z	No.		1 🕇	Ħ	Ť) 	8	R		28	Ti"	111	- 24°	1	38	2	4	-54	8	177	25	72		<u> </u>		72	
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integrated Residential Placed Ceicaty at Sector 2, 4 44, Projecs Kalica Unban Complex, Platfict Panalikulia, Haryana

	evel (L.	5	448.6	44:2	44	425.B	4.0.7	445.56	445,6	245	144.22	4-16.83	244.86	
	, anvest Level (L.		449,80	448.B9	448.83	447.25	445.52	446,75	445,80	45.56	4 5.0	447.35	44.94	1
1	Level	LIERIG	450.CC	648,55	25 25	447,00	447,00	447.35	447.00	448.15	13	448,30	448.50	<u> </u>
	an	WEnd.	455.00	450.00	446.50	448.50	448.00	447.00	447,00	447,00	443.75	448.50	448.30	
F. [12]	i eii			4	0.95	*	15	9,19	2.13		0,15	2.47	0.00	Ť
Checkfor	Carrying		ŏ	ž	HA	ď	8	¥	¥	**************************************	¥	×	ă	
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Connection Course

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Remarks

ini pgisted Residentiak Plotted Colony et Sector 2, 4 4A, Pinjora Költa Urban Complex, District Penufikula, Karyata

Peak Inflitration Total Galori Flow & @SKLMMI Flow Pipe 3x,Av. Day

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- 05.E) 50-52 4

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Self Branch, Total

Sewer

Sewer Line No.

S.No. | Name of Length | Average Sowage Flow

0.005 0.848 200 0,004 4,985 200 D.CGS 0.383 200

Wend! Lyena 1.20

For TR DENT HILLS PRIVATE LIMITED FOLIST MANAGED THIRD

Authorised Signatory

Authorised Signatory

SECTION OF THE PROPERTY OF THE

Integrated Residential Plotted Colony at Sector 3, 4.44, Projoca Kalka Urgan Compley, Obstrict Panchkula, Haryana

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intagrated Residential Plotted Colony at Sector 3, 4.44, Piofore Katka Urban Complex, District Paperkida, Haryane

Sevage Load on lines

Authorised Signatory

• • •	w Flow (Self its Load on lon Line)	\$0.7 O	4	0,108	63 0.216	24 2.161	200'0	24 0.525	34 C388	592.0 79	92 0.144	DK 0.323	9.64 0.45	22 0280	42 0,144	18 2.124	20000	0.083	85 0.215	18,33 0,21E	44,71 0.5(8	10000
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	Requirement Flow (Losd on Los (Los) Uis		 - 	\$1644 B	25288	16301 13		85054 71	31050 24	39589 3167	\dashv	╬	12425	30274	15526 12	13973 11		10000	23266 16	23288	\$558 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	5996
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JUNE LOAD	Populetion W (3) 100 (Reuting) Persons(1) (3) 1 Acre Ltri	Nos	3		٥	6						0		0	<u> </u>	-				} 	j	-
II.	P. Sulpe P.	Acres	Ш	50000	3.050	0000	0000	0.200	0.000	0000	2002	0000	1000	0.000	0000	2,000	1 686 1	0.000	0000	0000	0.000	1000
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NOW RESIDENTIAL PLOTA	Sas's of Water Total Weter Requirement Requirement							25000 Linkare						Tree				HW4T 0gcct				
NON RESIDE	Type of Suilding, Basis of Water, Total Water, Requirement, Requirement					; ;		Commercial										Nursing Home 1				
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್ರಸ್ತರಗತ್ರಿ ೫೬೧	Nos Population (Ø 18 persons/	Nos.		0	-	٥	0		22	0	\$	0	22	0	 % 		0	٥	cs		P	
	8	-1					··· / / / •	6	9	اِن	22,		4	D)	vii)		G	-	٥	[4		-
VERAL)	Population: Water & 13.5 Reuirement cersons / \$172.5 Ltr/ Plut. heads day	LPC		11844	23233	1630:	٥	48904	18830			ľ	5	30274		13573		0	23289	23285	-06855	9898
PLOTS (GENERAL)	Nos Population @ 13.5 cersons / Plot.	Ncs.		67.50	135.00	34.30		233,50	108,00		0.00		33.0	175.50	00		300	0.00	135.00	135.00	24 324.00	40.50
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lokegrased Residential Plotted Colony at Sector 2, 4 49, Prijore Kelka UPAn Complex, District Panchkula, Haryana

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Name o	Name of Project, Integrated Residential Plott	grated Resi	dential Plott	ed Coton	y at Secto	ted Cotony at Sector 3, 4'8 44, Physic Katka Urban Complex, District Penchkula, Heryana	Pinjere Ka	fka Urban (Somplex, D	istrict Pano	shkula, Ken	yana		
401541	National Severage System	ali orateme	TI OT EXTERNS	al Sewera	ge System					:				
S.No.	Name of Sewer Line	Length of Sewer	Dia of Pipe		Depth of Line Wend. L/End	Avgerage Cepth	200 MM	200 MM Dia Pipe	25D MM	250 MM Dia Pipe	300 NRM	30¢ MM Dia Pipa	460 MM	400 MM Dia Plpe
	ġ }	in Metr.	in mei	in Mtr.	in Min.	In Mae,	Depth 0-2.0 M	Depth: 2 - 4.0 Et	Depth 0-20 M	Depth 2-4,0 MC	Depth 3-2.0 M	Depth 2-4.0 M	Depth 0-2.0 M	Depth 2 - 4.0 M
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FOLTRIDENT HILLS PRIVATE LIMITED (Formelly Known as Jeunyelinel)

Material Statement - Sewerage System

Page 52

integrated Residential Plotted Colony at Sector 3, 4 4A, Piglore Kaixe Urban Complex, District Panchxula, Haryana

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Material Statement - Sewonage System

Integrated Residential Plotted Colony at Sector 3, 4.44, Phyora Kalka Urban Complex, District Penchkula, Heryans,

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For TRIDENT HILLS PRIVATE LIMITED (Formery Known 1 1200 Eveniver, Indeed Limited)

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Authorised Signatory

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Material Statement - Sewerage System

 <u>ċ</u>	Name of	Length of	S.No. Name of Length of Dia of Pipe	Death of Line		Avgerage	200 MM Dis Pipe	Dia Pipe	250 MM Dis Pipe	Dia Pipe	300 MM	300 MM Dia Pipe	400 Mill Dia Pipe	a Pipe
·-·-	Sewer Line	Sawer		U/End	ا ۔۔ا	Depth				•	;			
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For TRIDENT RILLS PROVATE LINETED (Formerly Known Aleggiveater) their Linhad,

Material Statement - Sewerage System

			Service Servic		Cennedian Level			Tarkett Para		Connection Level 3				3111177777		Connection Levis		Connection Level.	Correction Levie		Connection Level	े १८५० का कर		Connector Level		Connection Layer		<u>'</u>
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Integrated Residential Plotted Colony at Sector 3, 4 46, Pinjora Kalka Uman Complex, District Panchkula, Harpana

For TRIDENT MILLS PRIVATE LIMITED (Formaty Moon as the Branker (Notes)

Chic No Length Ana Surved By Dire Internstity Total Pun Off Dire State	Pinished Road Invert Lavet (I.L.) Depth of Line Level Remark	UST- LERS WEND LENG	457.00 (455.00 -455.00 455.00 (1.00 Congegue Lavel	438.20 488.00 465.00 284.80 1.20 1.20		1.865.50 486.00 485.30 464.60 1.00 Connected 1.00	456.00 : 459.00 : 464.80 431.84 1.20 1.38		480.30 5.483.00 482.80 461.61 1.20 1.16 Scringson Lives	453,00 462,20 461,04 460,80 1,38 1,30 1,00 1,00 Level	455.80 482.20 462.80 480.29 1.80 1.21 Comedon Level	452.30 452.20 459.20 469.78 1.20 1.42	455 VI 422 VI 480 78 450 75 1.42 1.42		464.50 462.25 463.30 45.16 1.20 1.04	3 482 20 461.90 486.75 480.46 1.46 1.44 To HS VZ DYZO	485 80 483 80 485.50 485.85 170 034 Connection Level		1 463.30 483.50 432,30 482.29 1,20 1,21	463,500 462,00 462,29 450,79 7.21	463.30 455.00 462.30 -450,02 1.1.20 1.1.8 Correction Level	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CONTRACTOR OF THE PROPERTY OF	463.20 481.50 462.00 483.55 1.20 1.14 Connection Lavel	451.50 451.00 493.33 459.78 1.17 1.22 Connection Level	463.40, 481.00 462.20, 458.70 1.20, 1.30	451.00 1 459.10 459.70 457.98 1.30 1.34 Contaction L	450 5th 460 40	100 100 100 100 100 100 100 100 100 100	460.60 459,10 459.40 459.42 (5.20 1.59 Comedian Level	
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GOT TRIDENT HILLS PRIVATE LIWITED (Former) Known as Tao French Thats Limited)

Starm Water Drainage - Design

For TRIDENT MILLS PRIVATE LEMITED	(Forcesty Krowo as the Physiker Physic Limited)

	Remark				-		Connection Love		<u>ವಿಶಾಗಕಥೆಯ Love!</u>	Connection Level				-Connection tevel	10,43VP 0-5	Contraction Level		Connection: wind		CONTRACTOR LEVEL		Connection Level				Consection Lavel		****	
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infing-sted Residential Plotted Coloup of Sector 3, 4 44, Africa Relia urban Complex, District Parchinus, Hoyans

Storm Water Drainage - Dosign

System of the company of the control

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Por TRIDENT HILLS PRIVATE LIMITED (Formerly Works affice Figures and Company)

Storm Mater Draft(Qe - Design

Name of Wor	rk : Load on Storr	n Water Lines - Area I	Detalls	
S.No	LINE NO.	LENGTH IN MTR.	AREA IN (SQ MTR)	AREA IN (ACRES)
	1-4	223	9750.00	2.409
2	2-4	148	5046.00	1.247
3	4-Outfall 1	10	0.00	0.000
·	5.7	54	668.00	0.165
5	6-7	140	6263.00	1.548
<u>6</u>	7-15	217	6512.00	1.609
Yi.	B-10	39	1875,00	0,463
8	. <u>9-</u> 10	38	1470.0B	0.363
9	10-12	102	2118.00	0.523
10	11-32	81	4285.00	1.059
11	12-14	50	1170.00	0.289
12	13-34	66	4783,00	1.182
13	14-15	39	1115.00	0.276
	15-18	80	985.00	0.243
15 .	17-18	716	5695.00	1,407
16	18-Cutfall 2	10	0.00	0.000
17	19-21	163	7625,00	1.884
18	20-21	130	8200.00	1.532
19	21-23	48	1573.00	0,389
20	22-23	107	5175.00	1.279
21	23-25	47	2140.00	0,529
22	24-25	68	3250.00	0.803
23	25 27	34	570.00	0.141
24	28-27	71	4373.00	1.081
25	27-29	190	12459.00	3.076
26	25-29	127	S415.00	0.844
27	29-34	55	00,836	0,165
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For YROCKY BILLS PRIVAYE LIMITED (Followly Suzzinas) to Elyayver Private Hadded)

Authorised Signatory

S.No	· LINE NO.	LENGTH IN MTR.	AREA IN (SQ MTR)	AREA IN (ACRES)
28	30-32	161	5550.00	1.37 \$
29	31-32	- 14	867.00	0.214
30	32-34	18	147.00	0,036
31	33-34	74	2755,00	0.681
32	34-Outfall 3	10	0.00	0,000
33. :	35-37	103	2657.00	0.657
34	36-37	26	335.00	0.083
35	37-39	78	2598,00	0,642
36	38-39	107	4910.00	1.213
37	39-41	69	986.00	0,243
38	40-41	96	3704.00	0.915
39	41-43	22	370.00	0.091
4D	42-43	178	4870.00	1,203
41	43-46	61	1815.00	0.374
42	44-46	58	1812.00	0.448
43	45-46	79	3447.00	0.852
44	46-48	49	506.00	0,125
45	47-48	61	2225.00	0.550
46	48-52	187	5675.00	1.452:
47	49-51	103	375.00	0,093
48	50-51	63	2592,00	0,640
49	51-52	49	780,30	0.193
50	52-54	101	5522.00	1,365
51	53-54	4	100.00	0.025
52	54-56	16	0.00	0,000
53	Ŭ\$-56	340	37605.00	9.268
54	56-58	184	10300.00	2.545
55	57-58	143	6250,00	1.544
5	58-Outfall 4	25	0.00	0,000
57	59-51	309	16975.00	4.195

For TRIDENT BILLS PRIVATE LIMITED (Formselly Known | 3 - Frenth in Private United)

Authorised Signatory

Integrated Residential Plotted Colony at Sector 3, 4 4A, Pinjoro Kalka Urban Complex, District Panciskola, Haryana

S.No	LINE NO.	LENGTHIN MTR.	AREA IN (SQ MTR)	AREA IN (ACRES)
58	60-61		3840,00	0.949
59	81-69	90	3485.00	0.861
GO	62-64	48	2595.00	0.641
	63-64	122	8880.00	2.219
62	64-66	74	3145,00	0,777
63	65-66	107	7645.00	1.899
<u>84</u>	ij6-6β	69	3140.00	0.776_
65	67-68	95	6500,00	1.606
66	68-69	73	2695.00	0.666
67	69-73	16	0,00	E.000
58	70-72	32	3685.00	0.886
69	71-72	89	4770.00	1,179
70	72-73	188	6678.00	1.650
71	73-75	43	1775.00	0,439
72	74-75	292	3585.00	0.886
73	75-Outfall 6	10	6,90	6,000
		G855,00	287120.00	70.948

Por TRIDENT HILLS PRIVATE LIMITED (Formarly Known as in Elypniver Private Limited)

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FOR TRIDENT FILLS PRIVATE LIBERTH	Selles unany (yezna)	

	WORK Mater	NAMES OF WORK MARETIAL STRICTION OF CO.	T EXTERNAL STORM Water Drainage System	rm water	Drainage	System.						
éN.S.	Name of Line No.	Length of Storm Water	Dia of Pipe	Depth of Urend	of Line LiEnd	Avgerage	400 MM	400 MM Dia Pipe	500 1937	500 MM Dia Pipe	600 MIN	600 MM Dis Pipe
		in Mor.	In mm	in Mtr.	in Mitr.	in Mtr.	Depth 0-20 M	Depth 2-4.9 M	Depth 0 - 2.0 M	Depth 2-4,0 配	Depth 0.2.0 M	Depth 2-4.0 R
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60	9-10	37	430	7.20	1.19	1.19	37	0	C	0	0	6
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9	11-12	100	20;3	1.20	1.03	, <u>, , , , , , , , , , , , , , , , , , </u>	87	0	0	2	٥	0
1	12-14	50	400	1.25	1,20	1.22	20	0	0	6	٥	
12	41.2.14.	£6	400	1.20	1.13	3.18	65	0	.0.	Q	. 0	0
13	14-15	38	400	1.20	0.97	1,08	39	0	0	Q	C	0
14	15-18	BC	400	1.98	2.02	,,200	30	0	0	,	2	0
15.	17-18	\$;+	400	1.20	1.30	1,25	116	0	0	0	0	0
15	18-Outhall 2	0,	009	2.02	1.55	1.93	c	10	1			-
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Integrated Residential Plotted Colony at Sector 3, 4 éA. Pinjore Kaixa Urban Demplex, District Panchkula, Haryana

Authorised Signatory

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1.20 162 0 <th>óN'e</th> <th>Name of Line No.</th> <th>Storm Water</th> <th>District Pipe</th> <th>UVEnd</th> <th>of Line</th> <th>Avgerage</th> <th>409 MIR</th> <th>400 MM Dia Pipe</th> <th>500 MM</th> <th>500 MM Dia Pipe</th> <th>SCO MA</th> <th>sco MM Dia Pipe</th>	óN'e	Name of Line No.	Storm Water	District Pipe	UVEnd	of Line	Avgerage	409 MIR	400 MM Dia Pipe	500 MM	500 MM Dia Pipe	SCO MA	sco MM Dia Pipe
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28-25 47 40c 7.19 120 47 0 0 C 0 24-26 68 40c 1.20 1.20 1.4 68 0 <td< td=""><td>g</td><td>22-23</td><td>107</td><td>400</td><td>1.20</td><td>1.13</td><td>1.15</td><td>107</td><td></td><td></td><td>O</td><td></td><td></td></td<>	g	22-23	107	400	1.20	1.13	1.15	107			O		
24-25 68 400 120 114 68 9 0 <		23-25	1	400	1,19	1.20	1.20	47	0	- 1 :	٥	. 0	Đ
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FOR TRIDENT HILLS PRIVATE LIMITED (FORESTY Known Is in Their Private Limited)

Material Statement - Blorm Water Drainage System

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42-43	125	400	1.20	1.30	1.25	126	D	0	0	0	0
43-48	61	00\$	1.30	1.14	1.22	61	O		0	0	
44-46	36	400	120	1.24	1.20	39	D	0	0	G	٥
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46-46	46	400	1.25	1.20	121	49	o	0	0	C	ט
47–48	61	400	1,20	1.22	1.21	61	0	0	0	С	ا ا
48-52	187	400	122	1.37	1.29	187	0	.c.	, p	C	6
49-57	9	400	1.20	1.22	1.21	. 10	0	C		. 0	C
50.51	<u></u>	400	28	1.20	1.20	63	0	C	0	0	C
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Sof TRIDENT HILLS PRIVATE LIMITED" (Fornety Knawn & Itse Pyecher Physic Limite)

Material Statement - Storm Water Drainage System

For TRIDENT HILLS PRIVATE LIMITED From the Private Limited from the Property Private Limited for the Private Limited from

Authorised Signatory

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8	57-58	143	400	1.20	1,14	717	143	0	0	O	Ō	0
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26	59-61	308	400	120	1.22	12	808	C	G	0	0	c
22	60-61	290	400	120	1.40	1.30	280	0	0	Ö	o	0
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8	62-64	48	400	1.20	1.16	1.18	48	G	. 0	: 0	a	0
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62	64-86	74	400	122	1.20	1.24	74			. 0	0	-
63	65-86	137	400	1.20	1.27	1.23	107	10	0	0	0	
1	£6-63	69	450	1.27	1.30	1.28	69	Ü	0	C	o	0
32	87-58	38	400	1.20	1.0	257	95		O.	: 0	0	0
96	58-86	23	400	1.30	1,43	135	73	c)		:	0	C
100	59-73	16	500	1.43	1.45	4.	0		18	0	0	
88	70-72	32	400	1.20	1.23	1.23	32	0	0	٥	0	0
	71-72	88	400	1.20	1.20	120	68		0	g	C	٥
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1	73-76	43	200	1.45	1.48	1.47	(2)	- -	63	6		

Material Statement - Storm Water Orginage System

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For TRIDENT MILLS PRIVATE LIMITED (Former) Known is man Everiver Private United)

Authorised Signistory

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For TREDENT HALLS PREVATE LIMETED (Formerly Known is heal before Private United)

Material Statoment - Road

Page 67

Authorised Signatory

Integrated Residential Piotted Colony at Sector 3, # 4A, Pinjore Kalka Urban Complex, District Pauchkula, Hazyana

Sr. No	Name of Road	Road Width	Length	Black Top Width	Area
		MTR	MTR	MTR 1	SQM.
43	Road No 41	12	16	-6-5'-5'-1	J8-00-88
44	Road No 42	24	144	14 45 (2) (1)	-2160,00 D.n
45	Road No 43	12	392	-6.2.2.	.2394:00 9.\9
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	Add 5% for Curves				4588:30 <
	Grand Total				.53394 : 301 1
	Say				_53395-90-
					49100.0
B :	For Kerb & Channels				
	Total Road Length	5753.00	Mtr		
	Sides	2		1	
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	Add 5% for Curvos	575.30	Mtr		
	Grand Total	12081.30	Mtr		
	Say	12080.00	Mtr		
С	For Foot Path	Length	No of Sides	Wtdth	Total
	12 Mtr Road	3827	2	2.35	17986.90
	15 Mtr Road	181	2	2.35	850.70
	24 Mtr Road	1745	. 2	3,8	12564,00
	Total				31401.60
	Add 5% for Curves				1570.08
	Grand Total				32971.68
	Say				32975.00

For TRIDENT HILLS PRIVATE LIMITED (Formerly Known as into Five Iver Private United)

(°)

vi) That you shall integrate the services with Haryana Shahari Vikas Pradhikaran services as and when made available. ١

- vii) That you shall construct at your own cost, or get constructed by any other institution or individual at its cost, the community buildings on the land set apart for this purpose as per provision of Section 3 (3) (a) (iv) of Act, 1975.
- viii) That you have not submitted any other application for grant of license for development of the said land or part thereof for any purpose under the provisions of the Haryana Development and Regulation of Urban Areas Act, 1975 or any application seeking permission for change of land use under the provision of the Punjab Scheduled Roads and Controlled Area Restriction of Unregulated Development Act, 1963.
- ix) That you have understand that the development/construction cost of 24 m/18 m major internal roads is not included in the EDC rates and they shall pay the proportionate cost for acquisition of land, if any, alongwith the construction cost of 24 m/18 m wide major internal roads as and when finalized and demanded by the Department.
- x) That you shall obtain NOC/Clearance as per provisions of notification dated 14.09.2006 issued by Ministry of Environment & Forest, GovL of India, if applicable before execution of development works at site.
- xf) That you shall make your own arrangements for water supply, sewerage, drainage etc. to the satisfaction of Director till these services are made available and the same is made functional from External Infrastructure to be laid by Haryana Shehari Vikas Pradhikaran or any other execution agency.
- xii) That you shall obtain clearance from competent authority, if required under Punjab Land Preservation Act, 1900 and any other clearance required under any other law.
- xiii) That the rain water harvesting system shall be provided as per Central Ground Water Authority Norms/Haryana Govt, notification as applicable.
- xiv) That the provision of solar water heating system shall be as per guidelines of Haryana Renewable Energy Development Agency and shall be made operational where applicable before applying for an Occupation Certificate.
- xv) That you shall use only LED fitting for internal lighting as well as campus lighting.
- xvi) That you shall convey the 'Ultimate Power Load Requirement' of the project to the concerned power utility, with a copy to the Director, within two months period from the date of grant of license to enable provision of site in licensed land for Transformers/Switching Stations/Electric Sub Stations as per the norms prescribed by the power utility in the zoning plan of the project.
- That it will be made clear at the time of booking of plots/commercial space that specified rates include or do not include EDC. In case of not inclusion of the EDC in the booking rates, then it may be specified that same are to be charged the separately as per rate fixed by the Govt. You shall also provide detail of calculation of EDC per Sqrm/per sft. to the Allottees while raising such demand from the plot owners.
- xviii) That you shall keep pace of development atleast in accordance with sale agreement executed with the buyers of the plots as and when scheme is launched.
- xix) That you shall arrange power connection from UHBVNL/DHBVNL for electrification of the colony and shall install the electricity distribution infrastructure as per the peak toad requirement of the colony for which licencee shall get the electrical (distribution) service plan/estimates approved from the agency responsible for installation of external electric services i.e.

- UHBVNL/DHBVNL and complete the same before obtaining completion certificate for the colony.
- XX) That you will pay the labour cess as per policy instructions issued by Haryana Government vide Memo No. Misc. 2057-5/25/2008/2TGP dated 25.02.2010.
- xxi) That you shall submit compliance of Rule 24, 26, 27 & 28 of Rules 1976 & Section 5 of Haryana Development and Regulation of Urban Areas Act, 1975, and shall inform account number and full particulars of the scheduled bank wherein you have to deposit thirty percentum of the amount received from the plot holders for meeting the cost of Internal Development Works in the colony.
- xxii) That no further sale has taken place after submitting application for grant of license.
- xxiii) That you shall not give any advertisement for sale of plots/commercial area before the approval of layout plan.
- xxiv) That you shall construct the access to the site upto higher order road in concurrence with the concerned authority before allotment of plot.
- xxv) That you shall follow the provisions of the Real Estate (Regulations and Development) Act, 2016 and Rules framed thereunder shall be followed by the applicant in letter and spirit.
- xxvi) That no provision of the Haryana Ceiling on Land Holding Act, 1972 has been violated due to purchase of applied land.
- xxvii) That the owner/developer shall integrate the bank account in which 70 percent allottee receipts are credited as per Section-4(2)(I)(D) of the Real Estate Regulation and Development Act, 2016.
- xxviii) That you shall abide by the terms and conditions of policy dated 19.12.2006, 29.08.2019, 20.10.2020 and 18.02.2016 and other direction given by the Director time to time to execute the project.
- xxix) That you shall provide the details of calculation per Sqm/per Sq. ft., to the allottee while raising demand from the flat owner/plot owner/ commercial space owners, in case at the time of booking of the plot/flat/commercial space, the IDC/EOC rates were not included and are to be charged separately as per rates fixed by the Government.
- That you shall execute the development works as per Environmental Clearance and comply with the provisions of Environment Protection Act, 1986, Air (Prevention and Control of Pollution of Act, 1981) and Water (Prevention and Control of Pollution of 1974). In case of any violation of the provisions of said statutes, you shall be itable for penal action by Haryana State Pollution Control Board or any other Authority Administering the said Acts.
- xxxi) That you shall abide by all the provisions of Act no. 8 of 1975 and Rules framed thereunder as amended time to time.
- xxxii) That you shall maintain the right of way along 220 KV HT line passing through the applied site.
- xxxiii) That you shall not encroach the revenue rasta passing through the applied site and keep them open for thoroughfare movement of the general public.
- xxxiv) That licenced land forming the part of Sector, Road, Service roads, Green belts and 24/18 intro-wide road as the case may be land pockets which are earmarked for community sites shall be transferred within a period of 30 days in favour of Government from the date of approval of Zoning Plan, if applicable.
- XXXV) That you shall abide by Resolution Plan approved by Hon'ble NCLT vide order dated 06.08.2021.

xxxvi) That you shall obey all the directions/restrictions imposed by the Department from time to time.

xxxvii) That you shall complete the project within seven years (5+2 years) from date of grant of license as per clause 9,2 of the policy dated 11.05.2022.

- That you shall submit NOC from District Forest Officer, Panchkula before approval
 of Zoning Plan.
- The licence is valid up to 17 08 2027.

Dated: The <u>18|08|202</u>2. Chandigarh (K. Makrand Pandurang, IAS) Director, Town & Country Planning Haryana, Chandiga<u>rh</u>

Endst. No. LC-4822-A-JE (SB)-2022/24718

Dated: 18-08-2022

A copy along with a copy of schedule of land is forwarded to the following for information and necessary action: -

- Swapan Ghar Propheild Pvt. Ltd., Veld Propheild Pvt. Ltd., IRIS Propheild Pvt. Ltd., Era Propheild Pvt. Ltd., Magma Conbuild Pvt. Ltd., Prong Propheild Pvt. Ltd., Magnolia Propheild Pvt. Ltd., Soul Mates Propheild Pvt. Ltd., IREO Fiveriver Pvt. Ltd. and Smt. Simran w/o Sh. Anand executed Development/collaboration agreement with IREO Fiveriver Pvt. Ltd., Regd. Off. 310, Prakash Deep Building, 7 Tolystoy Marg, New Delhi 110 001 alongwith a copy of agreement, I.C.-IV B, Bilateral agreement & layout plan.
- 2. Chairman, Pollution Control Board, Haryana, Sector-6; Panchkula.
- Chief Administrator, HSVP, Panchkula.
- Chief Administrator, Housing Board, Panchkula alongwith copy of agreement.
- Managing Director, HVPN, Planning Directorate, Shakti Bhawan, Sector-6, Panchkula.
- Joint Director, Environment Haryana Cum-Secretary, SEAC, Paryavaran Bhawan, Sector -2, Panchkula.
- 7. Addl. Director Urban Estates, Haryana, Panchkula.
- 8. Administrator, HSVP, Panchkula
- Chief Engineer, HSVP, Panchkula.
- 10. Superintending Engineer, HSVP, Panchkula along with a copy of agreement,
- 11. Land Acquisition Officer, Panchkula.
- 12. Senior Town Planner, Panchkula alongwith layout plan.
- District Town Planner, Panchkula along with a copy of agreement and layout plan.
- Chief Accounts Officer O/o DTCP, Haryana, Chandigarh along with a copy of agreement.
- 15. Nodal Officer (Website) to update the status on the website.

(Narender Kumar) District Town Planner (HQ) For Director, Town & Country Planning Haryana Chandigarh

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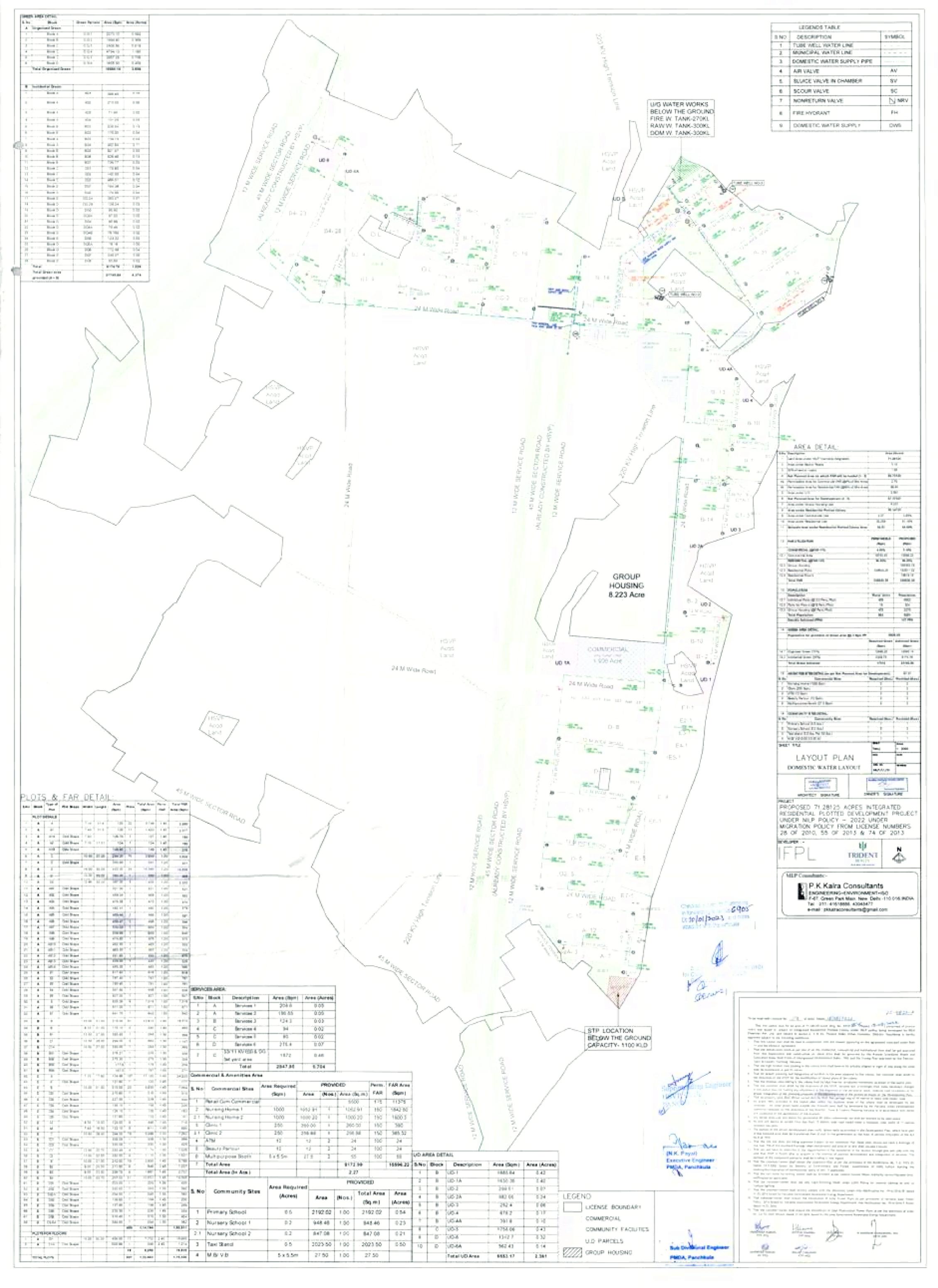
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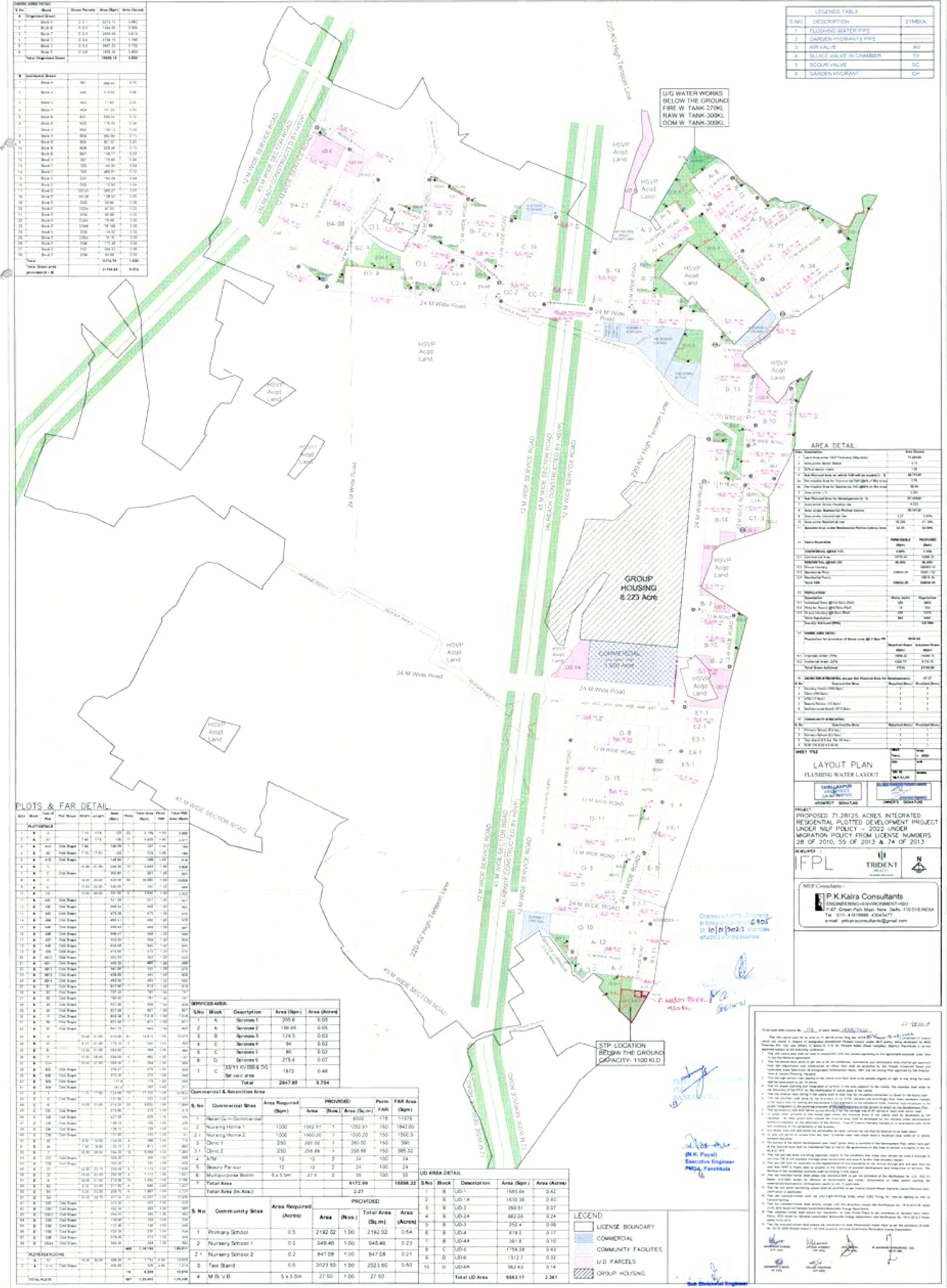
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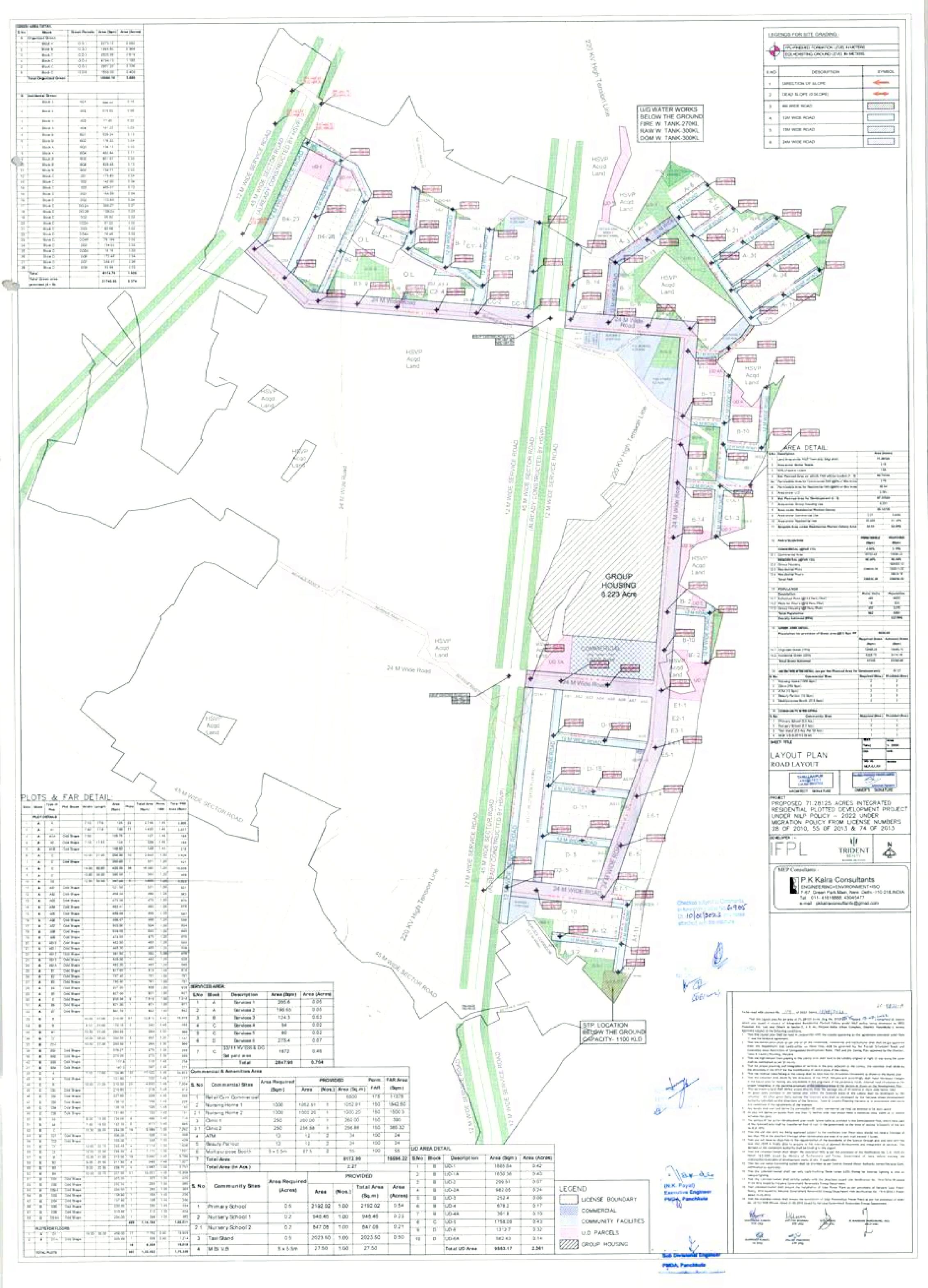
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