

NUMBER	TOP					diam	TYPE
NOWBER		NORTH	EAST	SOUTH	WEST	(mm)	
STM-EXIST	64.12	62.30	-	62.30	62.45	1200	МН
STM-1	64.45	-	62.47	-	62.50	1200	МН
STM-2	64.45	-	62.51	-	62.54	1200	MH
STM-3	64.98	-	62.59	62.65	-	1200	MH
STM-4	65.21	62.84	62.90	-	62.90	1200	MH
STM-5	65.05	-	-	-	62.95	1200	МН
STM-6	65.24	-	62.93	-	62.95	1200	MH
STM-7	65.27	-	63.00	-	-	1200	МН
STM-8	66.10	63.56	63.54	-	-	900	МН
SAN-1	64.22	61.85	-	61.85	63.03	1200	МН
SAN-2	64.42	-	63.06	-	63.08	1200	МН
SAN-3	64.86	-	63.12	63.18	-	1200	MH
SAN-4	65.18	63.35	63.41	-	63.43	1200	МН
SAN-5	65.01	-	-	-	63.49	1200	МН
SAN-6	65.21	-	63.48	-	63.51	1200	МН
SAN-7	65.26	-	63.57	-	-	1200	МН
CB-1	64.98	-	63.58	-	-	600	СВ
CB-2	64.99	-	63.59	-	-	600	СВ
CB-3	65.30	-	63.63	-	-	600	СВ
DR-1	65.76	63.64	-	63.64	-	300	DR
DR-2	65.76	63.83	-	63.83	-	300	DR
DR-3	65.76	-	-	64.01	-	300	DR

	WATERMAIN	TABLE	_
CHAINAGE	ITEM	FINISHED GRADE	TOP OF WATERMAIN
0+00	CONNECTION TO MAIN	64.44	TBD
0+002.5	STORM SEWER CROSSING	64.44	62.24
0+005	FIRE HYDRANT LEAD TEE	64.63	63.25
0+005	FIRE HYDRANT	64.56	63.25
0+025	ELBOW	65.25	62.85
0+033.4	ELBOW	65.27	62.87
0+041	END CAP C/W BLOW OFF	65.28	62.88
1+000	TEE	65.26	62.86
1+001.5	STORM SEWER CROSSING	65.22	62.41
1+003	SANITARY SEWER CROSSING	65.20	62.96
1+003.5	ELBOW	65.19	62.79
1+055.6	END CAP C/W BLOW OFF	65.05	62.65

MH • • MANHOLE MHCB • • MANHOLE CATCH BASIN CB• CATCH BASIN OGS • OIL AND GRIT SEPERATOR DR • INLINE DRAIN

	SIT	E SERVICES (CROSSING TA	BLE	
CROSSING No.	BOTTOM/TOP	воттом/тор	CROSSING No.	воттом/тор	ΒΟΤΤΟΜ/ΤΟΙ
s	TM SERVICE LATERA	AL.	37	TOP STM 63.12	BTM SAN 63.4
1	TOP WM 62.65	BTM STM 63.17	38	TOP WM 62.78	BTM SAN 63.4
2	TOP WM 62.65	BTM STM 63.17	39	TOP STM 63.19	BTM SAN 63.0
3	TOP STM 63.01	BTM SAN 63.21	40	TOP WM 63.05	BTM SAN 63.6
4	TOP STM 63.01	BTM SAN 63.21	41	TOP STM 63.19	BTM SAN 63.6
5	TOP WM 62.70	BTM STM 63.18	42	TOP WM 63.03	BTM SAN 63.6
6	TOP WM 62.70	BTM STM 63.18	43	TOP STM 63.17	BTM SAN 63.4
7	TOP STM 63.07	BTM SAN 63.27	44	TOP WM 62.94	BTM SAN 63.
8	TOP STM 63.07	BTM SAN 63.28	45	TOP STM 63.17	BTM SAN 63.4
9	TOP WM 62.75	BTM STM 63.19	46	TOP WM 62.86	BTM SAN 63.
10	TOP WM 62.75	BTM STM 63.19	47	TOP STM 63.18	BTM SAN 63.4
11	TOP WM 63.06	BTM STM 63.36	48	TOP WM 62.86	BTM SAN 63.
12	TOP WM 63.03	BTM STM 63.36	49	TOP STM 63.23	BTM SAN 63.6
13	TOP WM 62.88	BTM STM 63.37	50	TOP WM 62.88	BTM SAN 63.
14	TOP WM 62.88	BTM STM 63.37	51	TOP STM 63.23	BTM SAN 63.6
s	AN SERVICE LATERA	ÀL	52	TOP WM 62.88	BTM SAN 63.
15	TOP STM 62.96	BTM SAN 63.36	v	VM SERVICE LATERA	AL
16	TOP WM 62.65	BTM SAN 63.42	53	TOP WM 62.71	BTM SAN 63.2
17	TOP STM 62.96	BTM SAN 63.36	54	TOP WM 62.71	BTM SAN 63.2
18	TOP WM 62.65	BTM SAN 63.42	55	TOP STM 62.98	BTM WM 63.2
19	TOP STM 62.99	BTM SAN 63.36	56	TOP STM 62.98	BTM WM 63.2
20	TOP WM 62.68	BTM SAN 63.42	57	TOP WM 62,73	BTM SAN 63.2
21	TOP STM 62.99	BTM SAN 63.36	58	TOP WM 62.73	BTM SAN 63.2
22	TOP WM 62.68	BTM SAN 63.42	59	TOP STM 63.01	BTM WM 63.3
23	TOP STM 63.02	BTM SAN 63.38	60	TOP STM 63.01	BTM WM 63.3
24	TOP WM 62.70	BTM SAN 63.44	61	TOP WM 62,73	BTM SAN 63.2
25	TOP STM 63.02	BTM SAN 63.38	62	TOP WM 62,73	BTM SAN 63.2
26	TOP WM 62,70	BTM SAN 63.44	63	TOP STM 63.05	BTM WM 63.3
27	TOP STM 63.06	BTM SAN 63.38	64	TOP STM 63.05	BTM WM 63.3
28	TOP WM 62.73	BTM SAN 63.44	65	TOP WM 62.73	BTM SAN 63.3
29	TOP STM 63.06	BTM SAN 63.38	66	TOP WM 62.73	BTM SAN 63.3
30	TOP WM 62.73	BTM SAN 63.44	67	TOP STM 63.08	BTM WM 63.3
31	TOP STM 63.09	BTM SAN 63.40	68	TOP STM 63.08	BTM WM 63.3
32	TOP WM 62.75	BTM SAN 63.48	69	TOP WM 62.73	BTM SAN 63.3
33	TOP STM 63.09	BTM SAN 63.42	70	TOP WM 62,73	BTM SAN 63.3
34	TOP WM 62.75	BTM SAN 63.48	71	TOP STM 63.11	BTM WM 63.4
35	TOP STM 63.12	BTM SAN 63.42	72	TOP STM 63.11	BTM WM 63.4
36	TOP WM 62.78	BTM SAN 63.48			

ISTING	LEGEND	PROPOSED			
	FIRE HYDRANT	\$ → ⊗			
) MH-ST) MH-S	MAINTENANCE HOLE (STORM SEWER) MAINTENANCE HOLE (SANITARY)	00			
○ мн	MAINTENANCE HOLE (UNIDENTIFIED)	· ·			
	UNDERGROUND STORM SEWER UNDERGROUND SANITARY SEWER	STM SAN	-		
	- UNDERGROUND WATER	WM	:		
	PERFORATED SUBDRAIN	D RD	-		
D	FOUNDATION DRAIN SERVICE	FD	-		
GAS	- UNDERGROUND GAS				
	 UNDERGROUND TELECOMMUNICATION BELL CABLE 				
OHW	- OVERHEAD WIRES				
СВ	TYPICAL ROADWAY CATCH BASIN REAR YARD CATCH BASIN				
	BLOW-OFF VALVE	1			
I GM HM	GAS METER HYDRO METER				
BF WPF	BOARD FENCE WOOD PICKET FENCE				
	UTILITY POLE				
• AN	ANCHOR AIR CONDITIONER				
RW .	AIR CONDITIONER RETAINING WALL				
+ 65.00					
+ 65.00*	LOCATION OF ELEVATIONS TOP OF CONCRETE CURB / RW ELEVATION				
C/L	CENTRELINE				
(\cdot)	DECIDUOUS TREE				
	CONIFEROUS TREE				
0 P0-W	WOOD POLE				
∆ S	SIGN				
• TB	UNIDENTIFIED TERMINAL BOX				
	PROPERTY LINE EASEMENT				
	WORK LIMIT				
	SEWER / WATERMAIN INSULATION				
			01 21/01/22 no. date It is the response of the signal of t	2 RE-ISSUED FOR S.P. (5 ISSUED FOR SITE PLAN revision ponsibility of the appre- check and verify all and report all errors to the architect. rs must comply with a les and by-laws.	Depriate dimen-
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