

ex. ŠS MH "B" —

ex. SS MH "C"

(15" Ductile Iron)

Top=917.25'

lnv=911.85'

– 8"WL –

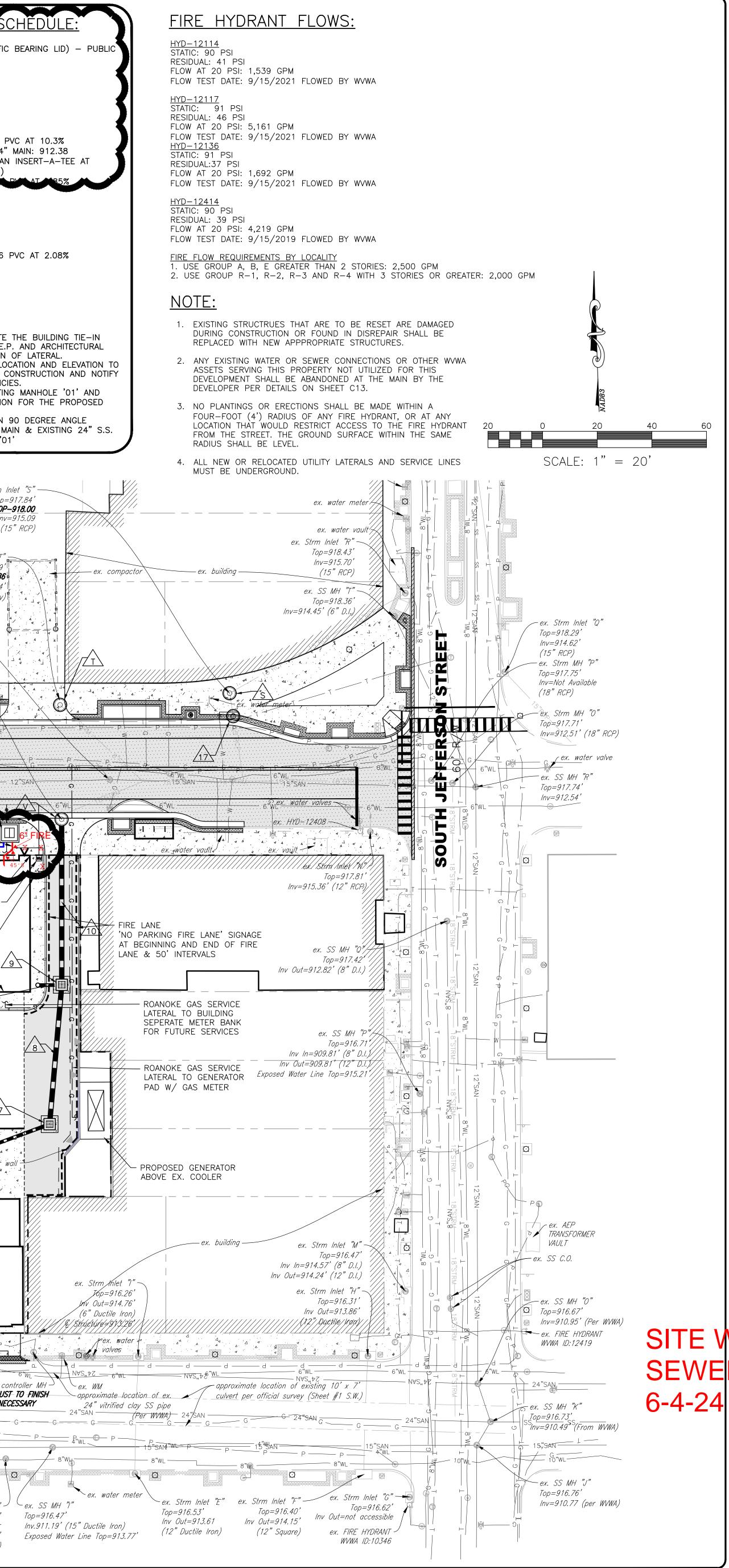
ex. Strm Inlet "A"

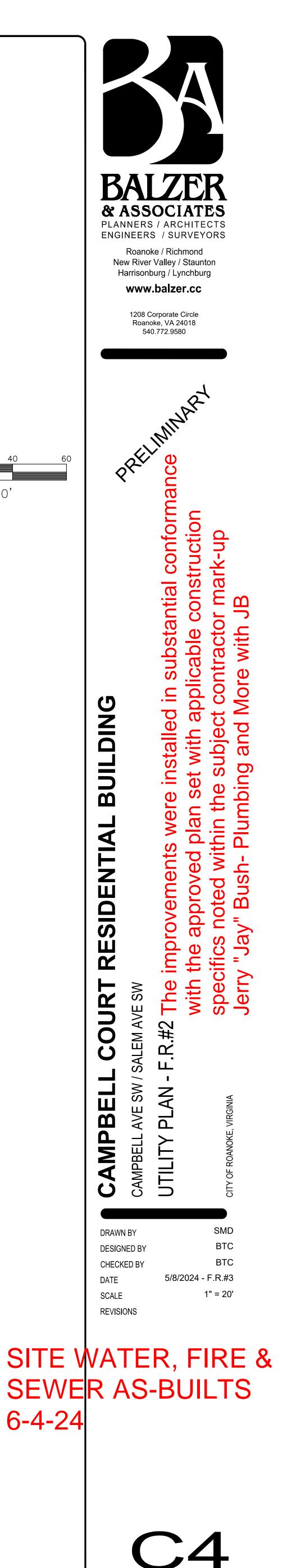
lnv= not accessible

(18" Ductile Iron)

Top=916.68'

STR#	ТҮРЕ	NOSE	TOP ELEV.	HEIGHT		DIAMETER	MATERIAL	SLOPE	INV. IN	INV. OUT	COMMENTS	ſ	<u>SANIT</u>	ARY SEWER SC
1	DI-1		917.55	2.75	47.53	15"	CL III RCP	0.63%	914.80	914.50	IS-1	}	A	8"S.S. CO (W/TRAFFIC TOP= 916.70 INV. AT BLDG=913.71
3	DI-1		917.62	3.22	71.29	15"	CL. III RCP	1.12%	914.40	913.60	IS-1	5	(A1)	INV. IN.: 913.41 INV. OUT: 913.31 S.S. C.O. –PUBLIC
5 6	48" MH-2	-	917.22	3.72	100.01	15"	CL III RCP	0.83%	913.50	912.67	IS-1	($\overline{A} - \overline{E}$	TOP=917.15 INV. AT BLDG.=912.5 9 LF OF 8" SDR-26 P
7	DI-1		918.00	2.95	51.19	15"	CL III RCP	0.59%	915.05	914,75	IS-1	Ý		INV. OUT INTO EX. 24" (GC SHALL PROVIDE AN CONNECTION TO MAIN)
9 10	DI-1		917.45	2.80	60.54	15"	CL. III RCP	0.48%	914.65	914.36	IS-1		B	S.S. MANHOLE PUBLIC
17	DI- <mark>4</mark> B	TYPE B	917.91	>	6.00		c				IS-1			TOP=916.83 INV. IN=912.24 INV. OUT=912.14
18 J	DI-48 48" MH-2	TYPE B	917.31		6.00						IS-1		 ⟨B⟩ - ⟨EXO1⟩ ⟨EXO1⟩ 	19 LF OF 8" SDR—26 EX. S.S. M.H.
S	48° MH-2		916.67 918.00								EX. MANHOLE			PUBLIC TOP=916.34 NEW INV. IN=911.74 EX. INV. OUT=911.64
T V	48" MH-2 48" MH-2		917.82 917.52								NEW. MANHOLE			CONFIRM & COORDINATE
W	48" MH-2 DI-3B		917.50 917.74		6.00						NEW. MANHOLE NEW. CURB INLET, IS-1		DRAWINGS 2. G.C. TO THE EXISTI	PRIOR TO CONSTRUCTION CONFIRM THE TIE-IN LOC NG MANHOLE PRIOR TO C EER OF ANY DISCREPANCI
		BLDG. N	OUNTED	BLDG. P.I.V.				ex. F	TRE HYDRA HYD-124		2" WATER METER	5" PVC SPRINKLER L W/ BLDG. M R/2" SETTER/2" WL	SEWER COI 4. G.C. TO BETWEEN T MAIN AT TI AULT W/ G.V INE TO BLDG. OUNTED P.I.V. WITHIN VAULT	ENSURE GREATER THAN S HE PROPOSED 8" S.S. MA E IN AT EX. S.S. M.H. '01 <i>ex. Strm In</i> <i>Top=</i> <i>NEW TOP-</i> <i>Inv=</i>
CONNECT	4" DOMESTIC WA WATER METER S W/ AT MAIN WITH 6"	SIZE TBD FUTURE	& INST DEVELOF	ALLED PMENT			FLOW	RESIL AT 20 PS	TATIC: 90 , DUAL: 39 ,	PSI PSI PM	(SEE MEF FLOW AT VAULT	AIN W/ 6" CUT IN T P PLANS FOR BLDG. 7 AT 20 PSI: APPROX	EE & 6"G.V. CONNECTION) K. 4,200 GPM	(15 ex. Strm Inlet "T"
FLOW A	EE MEP PLANS FC T VAULT AT 20 PS C PRESSURE AT V	I: APPRC	X. 4,200 PROX. 9) GPŃ 🤇	$\langle \rangle$		SEMBLY W/ 6 CONNECT AT N	" G.V. PER MAIN W/ 6	W—17 DE	TAIL TEE 136	STATIC PRES		IH "U" ——— 17.66'	Top=917.99' NEW TOP=917.86 Inv=915.84' (8" Clay)
JJJ GFM		Inv	Top- NEW TOF =914.30' (=917.80' (P=917.92 ()		\mathcal{A}			IDUAL: 37 51: 1,592 (PSI GPM	ex. parking pay i	ex. Strm Inlet	5" D.İ.) "U" —	
				917.67' () =917.75 ()								Top=918. Inv=917. (6" Ci	₁₀ , ex. Strm Inlet Top=918 NEW TOP=912	7.52
A A A		· · · · · · · · · · · · · · · · · · ·		4 4 4 5		· · · · · · · · · · · · · · · · · · ·		4 4 4		AEP			Inv=914.36' (15"	
P P	·1 · · · · · ·	≦	P	D								P	P P	
			······································		р <u>— 6"</u> WI		рр G <u>G_</u>	P-	G			SALEM /		λ
				.1.2"SAN	6."WL	<u>.</u>	12"SA	WL				"WL		12"SAN
						(A)		∡ ́ []] ▲ ∨ ₄]]		 				ON FROM 2" WL
AND LATER .V.W.A. ST'E BE REMOV	DS.			ТО ВЕ	INSTALL	ED W/ F						BLDG. MOUNTE	D P.I.V.	
CORP. STO	OP	E a			OMMERCI	JTURE	FLOOR	4°W						SEE FIRE NOTE #5 1" IRRIGATION METER -/ COORD. W/ ARCH
LANE'SIGN END OF 1 50'INTERV ACCESS SH	FIRE /ALS /ALS /ALL /ALL	P		///////////////////////////////////////	7-3 1" IRR	STORY RIGATION & 1"L/	METER -				0.08 AC.			G.C. TO CONFIRM
CTED VERTI IOT LESS T 1 <i>building</i>		6				ORD. W/	ARCH	P.I.V.	77/7					CT UTILITY TIE IN CATION W/ ARCH & MEP PLANS
STUB OUT RE ROOF D							OUTSIDE	10'X10 DIMENS	'X10' / 🏳			COORD. W/ ARC	ROOF DRAIN H/MEP PLANS OPOSED LOT B 0.54 AC.	
ON INV. 91	4.40 23		— G —				PROPOSED 0.44 AC).		╶╼╘╧╾╾╵ └╌┓╋ ┝╴┨		SEE ELEC. PLA ROUTING SCHE	L TRANSFORME N FOR U.G. CC DULE 22'X12'X1	NDUIT &
			-		4	(LA [:])ANOKE GAS TERAL TO F ZE: TBD						JILDING	
	ib out and —			4 <u> </u>	4 / 4			IG A					BUILDING 5 STORY ROOF DRAIN T COORD. W/	
	ROOF DRAIN INV. 915.00			4 4		(110'	OFFICE BUIL 7-STOR OF 4" SCH. PIPE FOR AE	Y 40 PVC						NV=915.05
HE WATER	ER LATERALS METER AND IGHT OF WAY			ч Ф. Ц Ф. Ц Ф. Ц Ф. Ц Ф. Ц Ф.			STORM PL TIE TO EX 6"					OVERHANG	▼	
SHALL BE			,,,,,, ,	₫ ¹				4					RETAIL: 1st FLOC	
	Strm Inlet "K" Top=916.79'			F	UTURE LI ¹ 3-	STORY			(A1)			SEE S.S. SCHEDULE FOR DETAILS		FIRE HY PANT
(18 (Expos	v Out=±913.8' 8" Ductile Iron) sed 24" Ductile v ⊼op≠914.19')/v/////		/	/			JBLIC S.S. I RVE BOTH B					INV. OUT AT BLDG.=913.71 8" SEWER ASBUT	STAT LTRES	–12117 FIC: 91 F IDUAL: 41 PSI W AT 20 PSI: 5,161 GPM
						BĿDG.	MOUNTED F	p.l.V.				mex. A CO		
.tz _ 8"wL	P P 8"WL	P 24442		3"wl — — — TO BE			JILDING A F FUTURE BL		IFIED AS	OWER TO NECESS	SARY / ex. SS Mt	$T M_{$	<u>тирия N4S.,+Z р р</u> MH "L" 26.63' – – –	PNVS.,+Z P ex. streetlight col
G	24"SAN 		/ F	SAW- CUT REPLACEN	& PVM MENT FO BANDONN	r	GAN <mark>RE NOTE</mark> EP MH & VAUL G	" -	G	ENSURE SEPARA SEPARA S MH C Top=916.	TION / Inv=not a <u>01'</u> G G G G G	AMPBELLS	0.96' (Per <u>WWA)</u> 24"san — — — — — — — — — — — — — — — — — — —	G, SW
4"W	L 15 [°] SAN P P 8"W	- 4"WL				— 15"S/ — P —	4"WL AN	P	42% 15"SAN 	¢∟ <i>!nv=911</i> .	<i>64'</i> 4"₩L / <i>ex.</i>	<u>AEP MH</u> 4"WL <u>60'</u> 15"SAN <u>8"WL</u> P	R/W P 15"SAN 8"WL	P P 4"WL 15"SAN 8"WL
Q or SS MA					 MH "E"	O ex. St	trm Inlet "J" −	P	ex. Strm	Inlet "AA"	ex. FIRE HYDR	PANT		
ex. SS MF Top=916.8 (No Acces	8' - Sealed) Top=91	t=914.62'		Top=91 Inv=91	6.84'	Inv	Top=916.67' Out=913.57' Ductile Iron)		ех. 1	(Sealed) SS MH "F Top=916.65 Inv=911.65	WVWA ID: 121 STATIC: 93 PS , RESIDUAL: 71 FLOW: 1 353	16 ex. SS N N Top=916. PSI Inv=913.	91' Top=916.	913.22' Exposed Water





PROJECT NO.