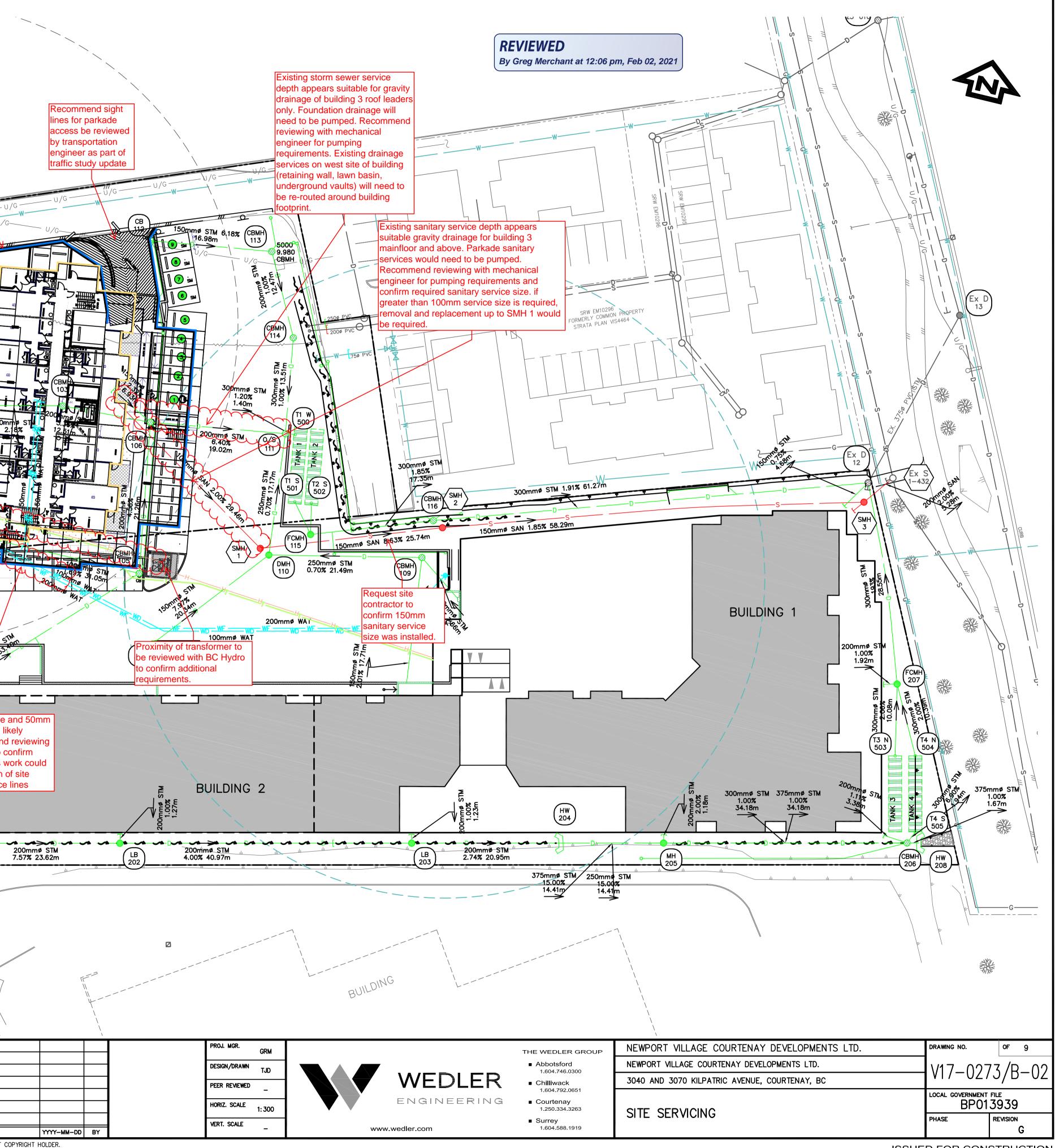
S	TM MH'S	STM MH'S	
МН	Details	MH Details	
	RIM EL = 8.02 1200mmø	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	γ
12	INV (SW) = 5.88 INV (SE) = 5.89	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	INV (W) = 6.71 INV (S) = 5.85	$INV (W) = 6.47$ $INV (N) = 6.44$ $208 \frac{RIM EL = 9.52}{???mm^{\emptyset}}$ $INV (W) = 8.98$ $INV (W) = 8.98$ $INV (W) = 0.00$ $IV (W) = 0.00$ $IV (W) = 0.00$	
	INV (N) = 5.84 RIM EL = 11.79	$\begin{array}{c c} \hline \\ \hline \\ 208 \end{array} \begin{array}{c} \text{RIM EL} = 9.52 \\ ???mm \emptyset \end{array} \begin{array}{c} \hline \\ \hline \\ \end{array} \begin{array}{c} \hline \\ \\ \end{array} \begin{array}{c} \hline \\ \\ \end{array} \begin{array}{c} \hline \\ \\ \\ \end{array} \begin{array}{c} \hline \\ \\ \\ \end{array} \end{array}$	
101	$600 \text{mm}\phi$ INV (SE) = 11.04	1000 INV (W) = 8.98	Parkade Footprint
	RIM EL = 13.35		(Blue Line)
102	$600 \text{mm} \phi$ INV (NW) = 10.90		
	INV (E) = 10.87 RIM EL = 11.93		or Footprint Line)
103	1050mmø		M
	INV(E) = 10.52		U/GUU/G-
104	RIM EL = 12.85 600mmø		
-	INV (NE) = 12.10 RIM EL = 12.24		
105	1050mmø INV (SW) = 11.14	30TH Existing drainage on west side	
	INV (W) = 11.05 INV (N) = 11.00	of building 3 will need to be re-	
	RIM EL = 11.25 1050mmø	S routed around south side to building.	
106	INV (S) = 10.03 INV (W) = 10.10	SAN MH'S	7.51
	INV (W) = 10.10 INV (NW) = 10.15 INV (E) = 10.00		
	RIM EL = 10.69	RIM EL = 11.35 1050mmø	
107	1050mmø INV (N) = 9.58	S1 $1000000000000000000000000000000000000$	
	RIM EL = 10.17 1050mmø	RIM EL = 7.94	Letter I
109	INV (S) = 9.23 INV (SE) = 9.10	S1-432 S1	
	INV (W) = 9.05	INV (NW) = 5.18 conflict with Building 3. Recommend surveyor	102 150mm
	RIM EL = 11.32 1050mmø INV (E) = 8.90	RIM EL = 9.53 1050mmø = = 1 S2 RIM EL = 9.53 1050mmø = = 1	
110	INV (E) = 8.90 INV (SW) = 8.90 INV (N) = 8.87	S2 $INV (W) = 7.74$ INV (E) = 7.69 relocated which will require shut down of power	3.00
	RIM EL = 10.70	RIM EL = 8.09 and communications to the site. Relocation may I200mmø present a challenge due to rerouting of water	
111	1050mmø INV (S) = 8.75	S3 INV (SW) = 5.39 INV (W) = 6.59	1.13
	INV (N) = 8.57 INV (W) = 8.78 INV (E) = 8.57	INV (NE) = 5.34	
	RIM EL = 10.65		
112	$600mm\phi$ INV (E) = 9.90	Existing site fire and domestic waterline appear in conflict with building footprint.	Rolling
	RIM EL = 9.97 1050mmø	Recommend having surveyor confirm	
113	INV (W) = 8.85 INV (SE) = 8.84	location. Likely these lines will need to re-routed along the south side of	
	RIM EL = 10.43 1050mmø	building.	
114	INV (NW) = 8.72 INV (S) = 8.71		
	RIM EL = 11.20		
115	1500mmø INV (NW) = 8.22 INV (N) = 8.22		0100
	INV (N) = 8.22 INV (E) = 8.22		T 1 28/70
116	RIM EL = 9.24 1050mmø		
110	INV (W) = 7.90 INV (E) = 7.88		
117	RIM EL = 11.71 600mmø		xisting Building 3 50mm fire a
	INV (NE) = 10.52 RIM EL = 16.18		lomestic water service may like equire upsizing. Recommend r
201	INV (E) = 15.31		vith mechanical enigneer to co equired service sizing. This wo
	RIM EL = 14.43		e done at time of relocation of
202	600mmø INV (W) = 13.52 INV (N) = 13.56		rimary water and fire service li
	INV (E) = 13.52		5
	RIM EL = 12.91 1050mmø		
203	INV (W) = 11.88 INV (N) = 11.92 INV (E) = 11.88		
	RIM EL = 12.30		
204	INV (W) = 11.31		
	T:INV (E) = 11.31 T:INV (E) = 11.76		
	RIM EL = 10.67 1050mmø		SDE
205	T: INV (W) = 9.15 INV (N) = 8.93		
375 OUTLE	T: INV (W) = 9.60 T: INV (E) = 9.34		
	F:INV (E) = 8.85 RIM EL = 9.68		
375 INLE	1200mmø T:INV (W) = 9.00		
	F: INV (W) = 8.30 T: INV (W) = 8.51		SIDEWALL
	INV (NE) = 8.20 INV (E) = 9.00		
1504			
LEGAL:	OT B, PLAN VIP814	A ISSUED FOR DEVELOPMENT PERMIT 2017–11–08 GRM 460 B ISSUED FOR BUILDING PERMIT 2017–12–15 TJD	
	DT 3, PLAN VIP354	5438 C RE-ISSUED FOR BUILDING PERMIT 2018-04-20 TJD	
		D ISSUED FOR TEMBER 2018-05-14 TJD E ISSUED FOR CONSTRUCTION 2018-06-08 TJD	
TBM:	EVATIONS ARE GE	EODETIC F DE-ISSUED FOR BLDG 1 CONSTRUCTION & BLDG 2 DP/BP 2018-08-10 TJD	
G.	. C. M. 84942 6.774m	Issued for phase 2 construction & building permit 2019-01-23 TJD Rev Description YYYY-MM-DD BY Rev	DESCRIPTION
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