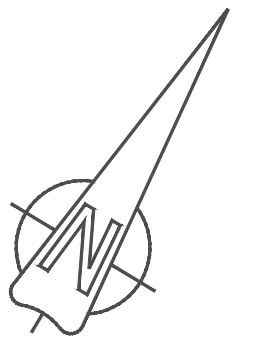


LEGEND:
 DMH#### = IDENTIFIER CODE FOR DRAIN MANHOLE STRUCTURE
 DGM#### = IDENTIFIER CODE FOR GRAVITY TYPE DRAIN MAIN PIPE
 DLC#### = IDENTIFIER CODE FOR DRAIN SERVICE LATERAL CONNECTION
 DNC#### = IDENTIFIER CODE FOR TERMINAL END OF GRAVITY DRAIN PIPE WITHOUT MANHOLE/CLEAN-OUT
 CB#### = IDENTIFIER CODE FOR CATCH BASIN
 CBL#### = IDENTIFIER CODE FOR CATCH BASIN LEAD



**CONFIRM
 UNDERGROUND
 LOCATIONS WITH
 UTILITY COMPANIES**

LEGEND - Existing services shown solid	
CABLE —TV—	SIDEWALK S/W
DRAIN —D—	TREE
GAS —GAS—	ELECTRIC POLE e
SEWER —S—	TEL POLE T
WATER —W—	SURVEY MONUMENT
ELECTRICAL —E—	WATER VALVE
	FIRE HYDRANT
	WATER METER
	SERVICE VALVE
	P.K. NAIL
	IRON PIN
	LEAD PLUG
	TRaverse HUB
	P.K. NAIL

REVISIONS
ISSUED FOR REVIEW

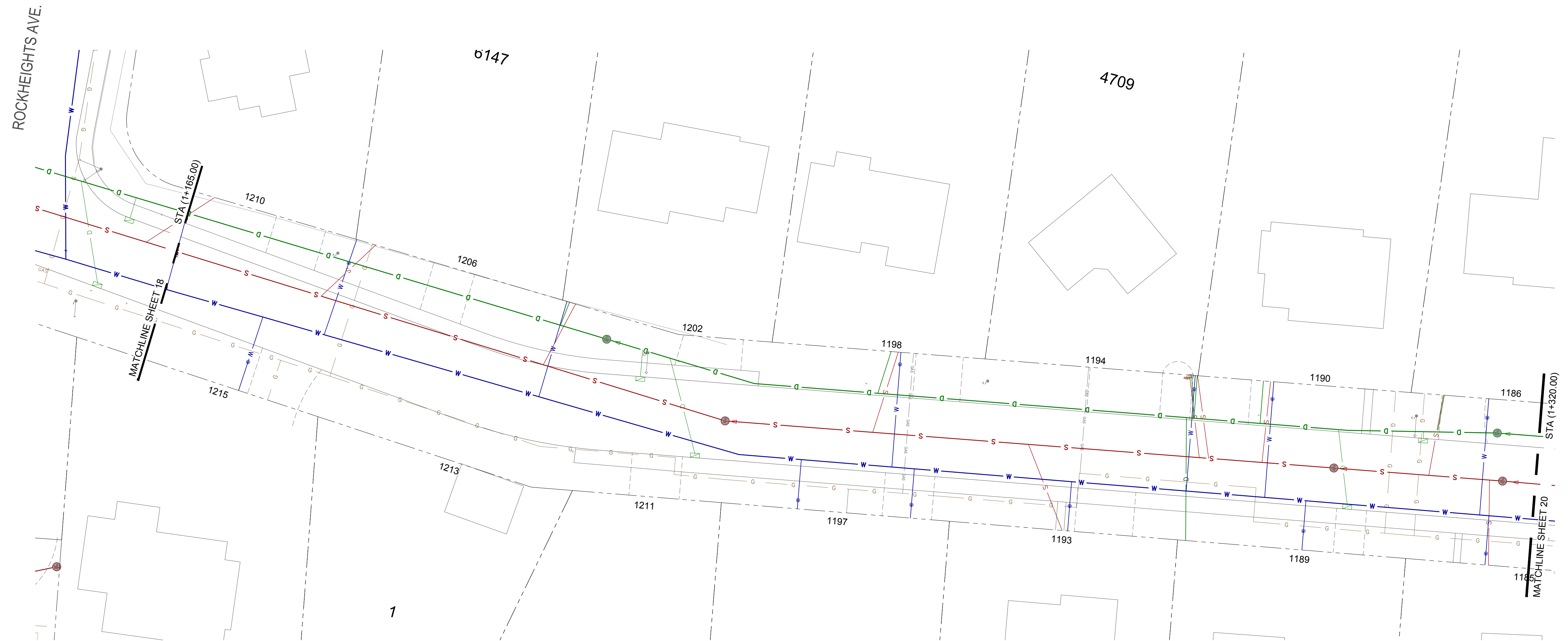
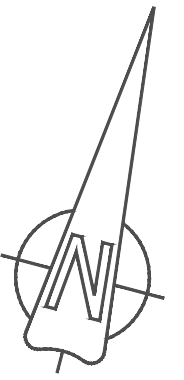
REVISIONS APPROVED								
REVISION 1			REVISION 2			REVISION 3		
APP.	DATE	SIGN.	APP.	DATE	SIGN.	APP.	DATE	SIGN.

DESIGN APPROVED		
EXCEPTIONS	DATE	SIGN.
APPROVED BY	17.04.07	WW
DESIGN ENG.	17.04.07	JM
ASSIST. ENG.		
MUNICIPAL ENG.	17.04.07	JM

TOWNSHIP OF ESQUIMALT
 OLD ESQUIMALT ROAD INVESTIGATIVE WORK
 COMBINED UTILITIES STA (1+000.00 - 1+180.00)
 CONTROL MONUMENTS
 DESIGN EFS DRAWN EFS SURVEY HH
 SCALES: H=250 V=25 DATE 17.XX.XX

PROJECT CODE NO.	EXX
DESIGN DWG. NO.	ESQ-C300
Sheet #	18

LEGEND:
 DMH#### = IDENTIFIER CODE FOR DRAIN MANHOLE STRUCTURE
 DGM#### = IDENTIFIER CODE FOR GRAVITY TYPE DRAIN MAIN PIPE
 DLC#### = IDENTIFIER CODE FOR DRAIN SERVICE LATERAL CONNECTION
 DNC#### = IDENTIFIER CODE FOR TERMINAL END OF GRAVITY DRAIN PIPE WITHOUT MANHOLE/CLEAN-OUT
 CB#### = IDENTIFIER CODE FOR CATCH BASIN
 CBL#### = IDENTIFIER CODE FOR CATCH BASIN LEAD



CONFIRM
 UNDERGROUND
 LOCATIONS WITH
 UTILITY COMPANIES

LEGEND - Existing services shown solid					
CABLE —TV—	SIDEWALK S/W	TREE	ELECTRIC POLE e	TEL POLE t	SURVEY MONUMENT
DRAIN —D—	DRAIN MANHOLE	CATCH BASIN	DRAIN CLEANOUT	DRAIN VENT	IRON PIN
GAS —G—	GAS VALVE	GAS SNIFFER	GAS METER	STREET LIGHT	LEAD PLUG
SEWER —S—	SEWER MANHOLE	SEWER LAMPHOLE	SEWER CLEANOUT	SEWER VENT	TRAVERSE HUB
WATER —W—	WATER VALVE	FIRE HYDRANT	WATER METER	SERVICE VALVE	P.K. NAIL

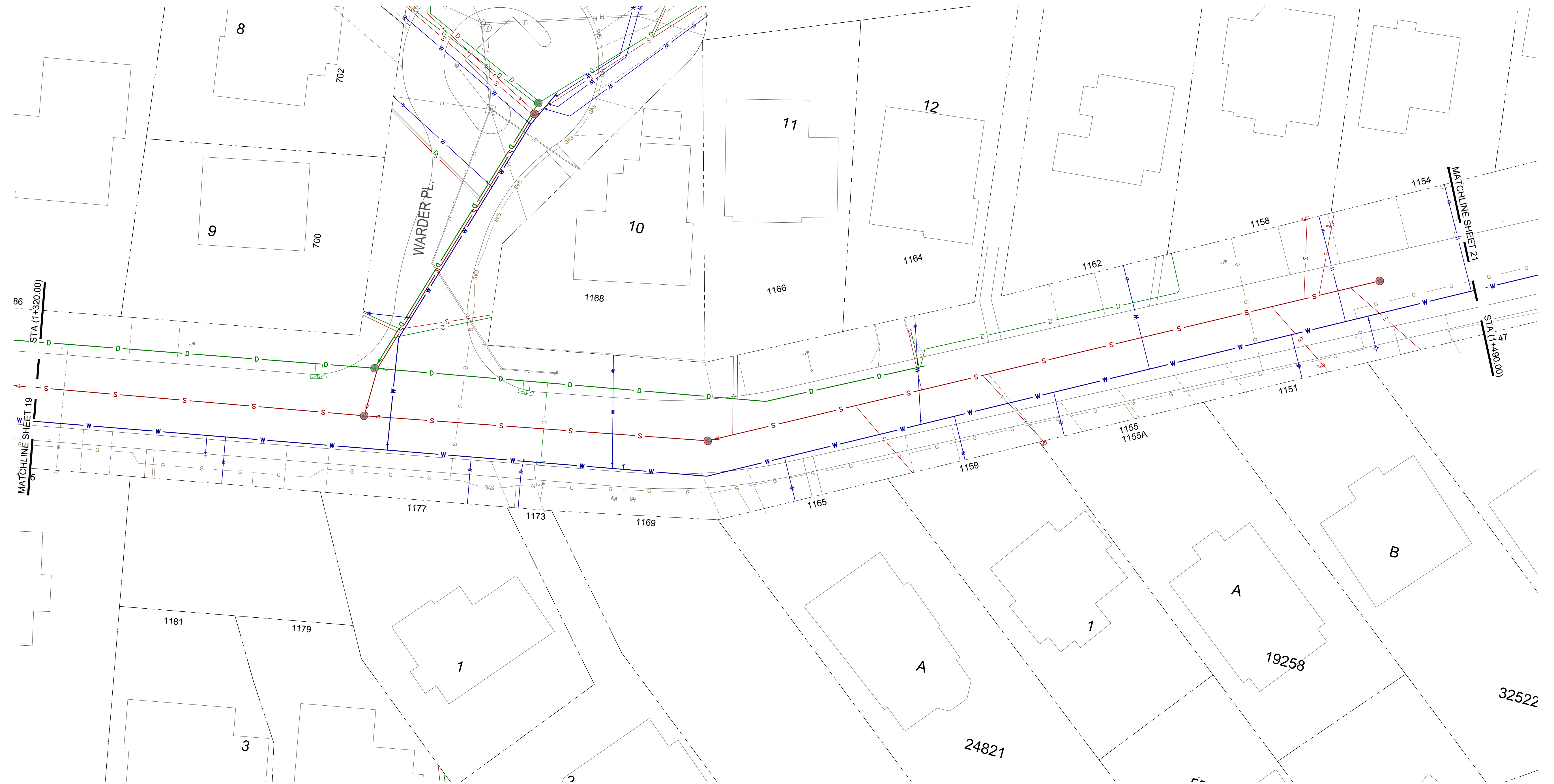
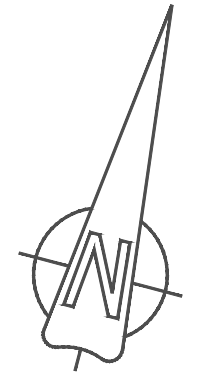
REVISIONS	REVISIONS APPROVED
DESCRIPTION	REVISION 1
ISSUED FOR REVIEW	REVISION 2
	REVISION 3
	APP. DATE SIGN
	APP. DATE SIGN
	APP. DATE SIGN

DESIGN APPROVED		
EXCEPTIONS	DATE	SIGN
APPROVED BY	17.04.07	WW
DESIGN ENG.	17.04.07	JM
ASSIST. ENG.		
MUNICIPAL ENG.	17.04.07	JM

TOWNSHIP OF ESQUIMALT			
OLD ESQUIMALT ROAD INVESTIGATIVE WORK			
COMBINED UTILITIES STA (1+165.00 - 1+320.00)			
CONTROL MONUMENTS	DESIGN EFS	DRAWN EFS	SURVEY HH
SCALES: H = 250 V = 25	DATE 17.XX.XX		

PROJECT CODE NO.	EXX
ESQ-C301	
DESIGN DWG. NO.	
Sheet #	19

LEGEND:
 DMH#### = IDENTIFIER CODE FOR DRAIN MANHOLE STRUCTURE
 DGM#### = IDENTIFIER CODE FOR GRAVITY TYPE DRAIN MAIN PIPE
 DLC#### = IDENTIFIER CODE FOR DRAIN SERVICE LATERAL CONNECTION
 DNC#### = IDENTIFIER CODE FOR TERMINAL END OF GRAVITY DRAIN PIPE WITHOUT MANHOLE/CLEAN-OUT
 CB#### = IDENTIFIER CODE FOR CATCH BASIN
 CBL#### = IDENTIFIER CODE FOR CATCH BASIN LEAD



CONFIRM
 UNDERGROUND
 LOCATIONS WITH
 UTILITY COMPANIES

LEGEND - Existing services shown solid	
CABLE —TV—	SIDEWALK S/W
DRAIN —D—	TREE
GAS —GAS—	ELECTRIC POLE e
SEWER —S—	TEL POLE t
WATER —W—	SURVEY MONUMENT
ELECTRICAL —E—	WATER VALVE
	FIRE HYDRANT
	WATER METER
	SERVICE VALVE
	P.K. NAIL
	IRON PIN
	LEAD PLUG
	TRaverse HUB
	P.K. NAIL

REVISIONS	REVISION 1			REVISION 2			REVISION 3		
	APP.	DATE	SIGN.	APP.	DATE	SIGN.	APP.	DATE	SIGN.
ISSUED FOR REVIEW									

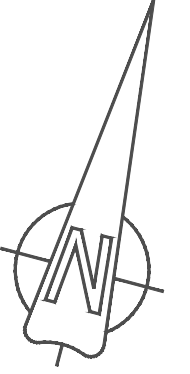
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	APP.	DATE	SIGN.	APP.	DATE	SIGN.	APP.	DATE	SIGN.
APPROVED BY									
DESIGN ENG.									
ASSIST. ENG.									
MUNICIPAL ENG.									

DESIGN APPROVED		
EXCEPTIONS	DATE	SIGN.
	17.04.07	JM
	17.04.07	JM
	17.04.07	JM

TOWNSHIP OF ESQUIMALT
 OLD ESQUIMALT ROAD INVESTIGATIVE WORK
 DRAIN IDENTIFIER STA (1+320.00 - 1+490.00)
 CONTROL MONUMENTS
 DESIGN EFS DRAWN EFS SURVEY HH
 MUNICIPAL ENG. 17.04.07 JM
 SCALES: H = 250 V = 25 DATE 17.XX.XX

PROJECT CODE NO.	EXX
DESIGN DWG. NO.	ESQ-C302
Sheet #	20

LEGEND:
 DMH#### = IDENTIFIER CODE FOR DRAIN MANHOLE STRUCTURE
 DGM#### = IDENTIFIER CODE FOR GRAVITY TYPE DRAIN MAIN PIPE
 DLC#### = IDENTIFIER CODE FOR DRAIN SERVICE LATERAL CONNECTION
 DNC#### = IDENTIFIER CODE FOR TERMINAL END OF GRAVITY DRAIN PIPE WITHOUT MANHOLE/CLEAN-OUT
 CB#### = IDENTIFIER CODE FOR CATCH BASIN
 CBL#### = IDENTIFIER CODE FOR CATCH BASIN LEAD



CONFIRM
 UNDERGROUND
 LOCATIONS WITH
 UTILITY COMPANIES

LEGEND - Existing services shown solid	
CABLE —TV—	SIDEWALK S/W
DRAIN —D—	TREE
GAS —G—	ELECTRIC POLE e
SEWER —S—	TEL POLE T
WATER —W—	SURVEY MONUMENT
ELECTRICAL —E—	DRAIN MANHOLE
	CATCH BASIN
	DRAIN CLEANOUT
	DRAIN VENT
	IRON PIN
	STREET LIGHT
	LEAD PLUG
	TRaverse HUB
	WATER VALVE
	FIRE HYDRANT
	WATER METER
	SERVICE VALVE
	P.K. NAIL

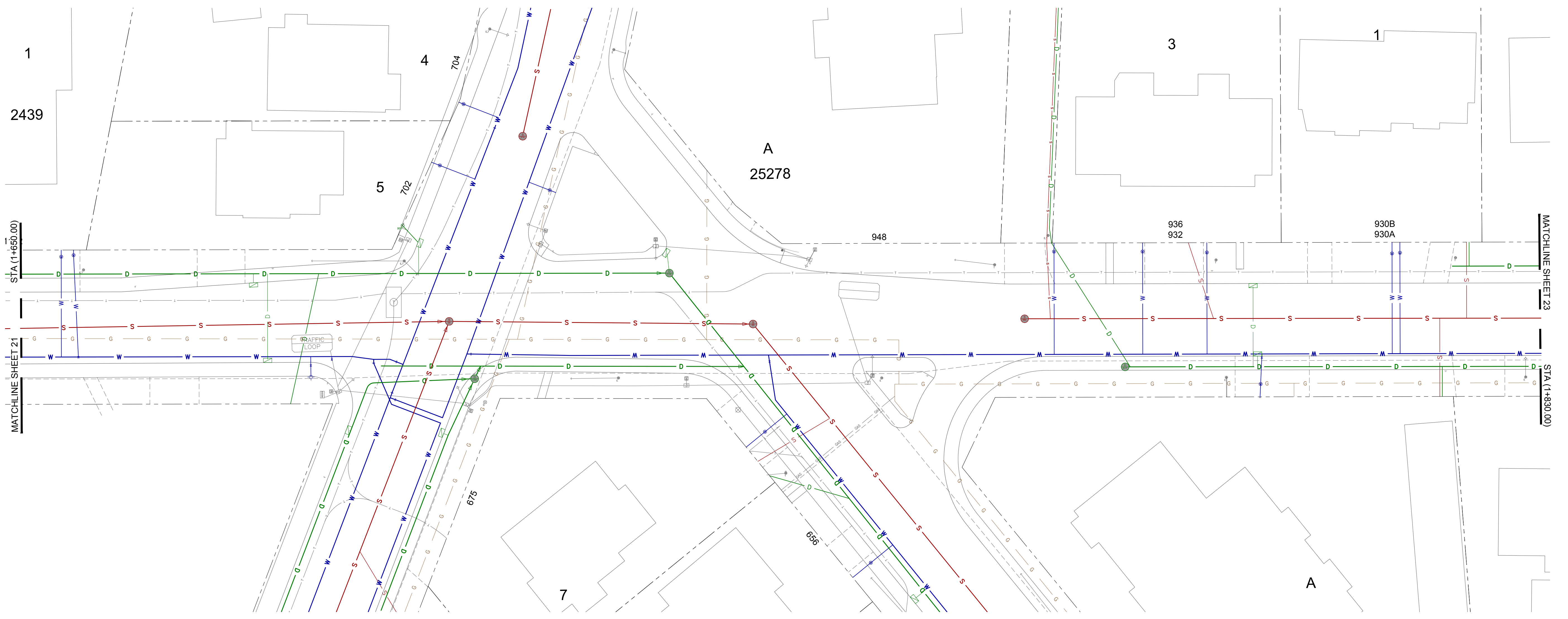
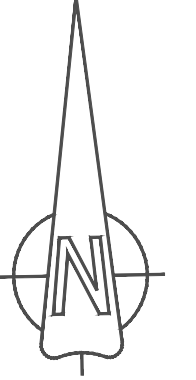
REVISIONS	REVISION 1			REVISION 2			REVISION 3		
	APP.	DATE	SIGN.	APP.	DATE	SIGN.	APP.	DATE	SIGN.
ISSUED FOR REVIEW									

DESIGN APPROVED	REVISIONS APPROVED		
	APP.	DATE	SIGN.
DESIGN ENG. 17.04.07 JM			
ASSIST. ENG.			
MUNICIPAL ENG. 17.04.07 JM			

TOWNSHIP OF ESQUIMALT			
OLD ESQUIMALT ROAD INVESTIGATIVE WORK			
COMBINED UTILITIES STA (1+490.00 - 1+650.00)			
CONTROL MONUMENTS			
DESIGN	EFS	DRAWN	EFS
SCALES:		DATE	
H = 250	V = 25	17.XX.XX	

PROJECT CODE NO.	EXX
DESIGN DWG. NO.	ESQ-C303
Sheet #	21

LEGEND:
 DMH#### = IDENTIFIER CODE FOR DRAIN MANHOLE STRUCTURE
 DGM#### = IDENTIFIER CODE FOR GRAVITY TYPE DRAIN MAIN PIPE
 DLC#### = IDENTIFIER CODE FOR DRAIN SERVICE LATERAL CONNECTION
 DNC#### = IDENTIFIER CODE FOR TERMINAL END OF GRAVITY DRAIN PIPE WITHOUT MANHOLE/CLEAN-OUT
 CB#### = IDENTIFIER CODE FOR CATCH BASIN
 CBL#### = IDENTIFIER CODE FOR CATCH BASIN LEAD



**CONFIRM
 UNDERGROUND
 LOCATIONS WITH
 UTILITY COMPANIES**

LEGEND - Existing services shown solid					
CABLE —TV—	SIDEWALK S/W	TREE	ELECTRIC POLE e	TEL POLE	SURVEY MONUMENT
DRAIN —D—	DRAIN MANHOLE	CATCH BASIN	DRAIN CLEANOUT	DRAIN VENT	IRON PIN
GAS —G—	GAS VALVE	GAS SNIFFER	GAS METER	STREET LIGHT	LEAD PLUG
SEWER —S—	SEWER MANHOLE	SEWER LAMPHOLE	SEWER CLEANOUT	SEWER VENT	TRAVERSE HUB
WATER —W—	WATER VALVE	FIRE HYDRANT	WATER METER	SERVICE VALVE	P.K. NAIL

REVISIONS	
DESCRIPTION	ISSUED FOR REVIEW

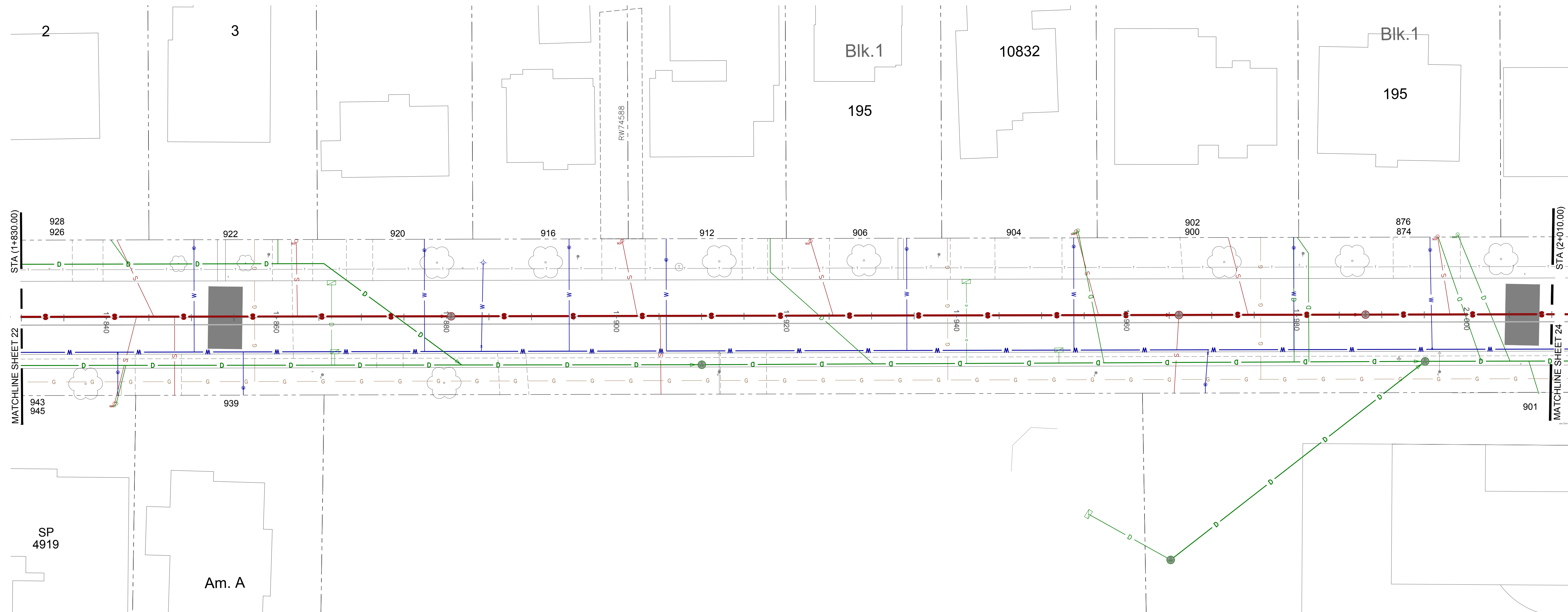
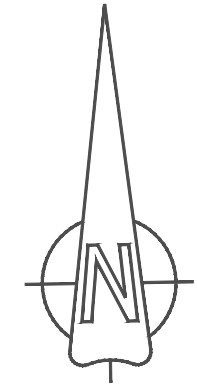
REVISIONS APPROVED								
REVISION 1			REVISION 2			REVISION 3		
APP.	DATE	SIGN.	APP.	DATE	SIGN.	APP.	DATE	SIGN.

DESIGN APPROVED		
EXCEPTIONS	DATE	SIGN.
APPROVED BY	17.04.07	WW
DESIGN ENG.	17.04.07	JM
ASSIST. ENG.		
MUNICIPAL ENG.	17.04.07	JM

TOWNSHIP OF ESQUIMALT
OLD ESQUIMALT ROAD INVESTIGATIVE WORK
COMBINED UTILITIES STA (1+650.00 - 1+830.00)
 CONTROL MONUMENTS
 DESIGN EFS DRAWN EFS SURVEY HH
 SCALES: H=250 V=25 DATE 17.XX.XX

PROJECT CODE NO.	EXX
DESIGN DWG. NO.	ESQ-C304
Sheet #	22

LEGEND:
 DMH#### = IDENTIFIER CODE FOR DRAIN MANHOLE STRUCTURE
 DGM#### = IDENTIFIER CODE FOR GRAVITY TYPE DRAIN MAIN PIPE
 DLC#### = IDENTIFIER CODE FOR DRAIN SERVICE LATERAL CONNECTION
 DNC#### = IDENTIFIER CODE FOR TERMINAL END OF GRAVITY DRAIN PIPE WITHOUT MANHOLE/CLEAN-OUT
 CB#### = IDENTIFIER CODE FOR CATCH BASIN
 CBL#### = IDENTIFIER CODE FOR CATCH BASIN LEAD



CONFIRM
 UNDERGROUND
 LOCATIONS WITH
 UTILITY COMPANIES

LEGEND - Existing services shown solid					
CABLE —TV—	SIDEWALK S/W	TREE	ELECTRIC POLE e	TEL POLE T	SURVEY MONUMENT
DRAIN —D—	DRAIN MANHOLE	CATCH BASIN	DRAIN CLEANOUT	DRAIN VENT	IRON PIN
GAS —G—	GAS VALVE	GAS SNIFFER	GAS METER	STREET LIGHT	LEAD PLUG
SEWER —S—	SEWER MANHOLE	SEWER LAMPHOLE	SEWER CLEANOUT	SEWER VENT	TRAVERSE HUB
WATER —W—	WATER VALVE	FIRE HYDRANT	WATER METER	SERVICE VALVE	P.K. NAIL

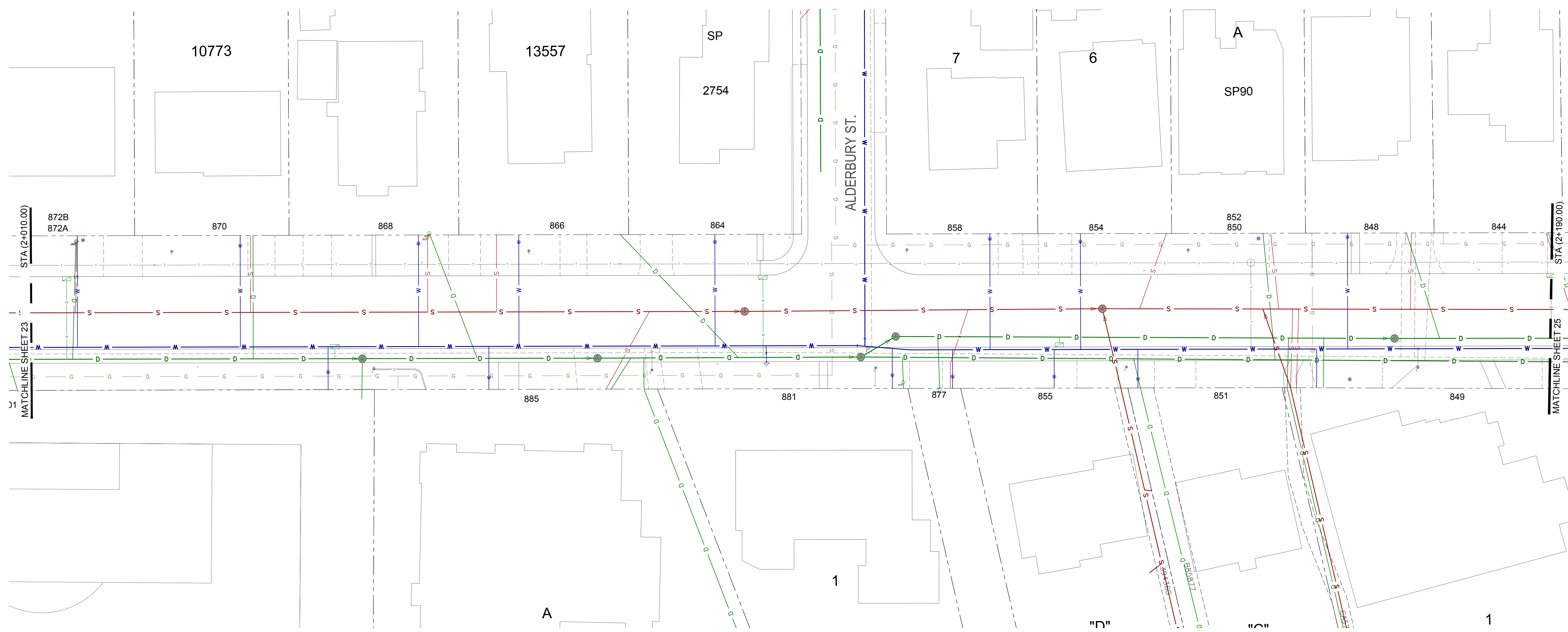
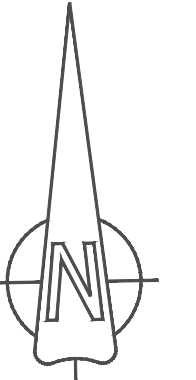
REVISIONS	REVISIONS APPROVED		
	REVISION 1	REVISION 2	REVISION 3
DESCRIPTION	APP.	DATE	SIGN.
ISSUED FOR REVIEW			

DESIGN APPROVED		
EXCEPTIONS	DATE	SIGN.
APPROVED BY	17.04.07	WW
DESIGN ENG.	17.04.07	JM
ASSIST. ENG.		
MUNICIPAL ENG.	17.04.07	JM

TOWNSHIP OF ESQUIMALT
 OLD ESQUIMALT ROAD INVESTIGATIVE WORK
 COMBINED UTILITIES STA (1+830.00 - 2+010.00)
 CONTROL MONUMENTS
 DESIGN EFS DRAWN EFS SURVEY HH
 SCALES: H = 250 V = 25 DATE 17.XX.XX

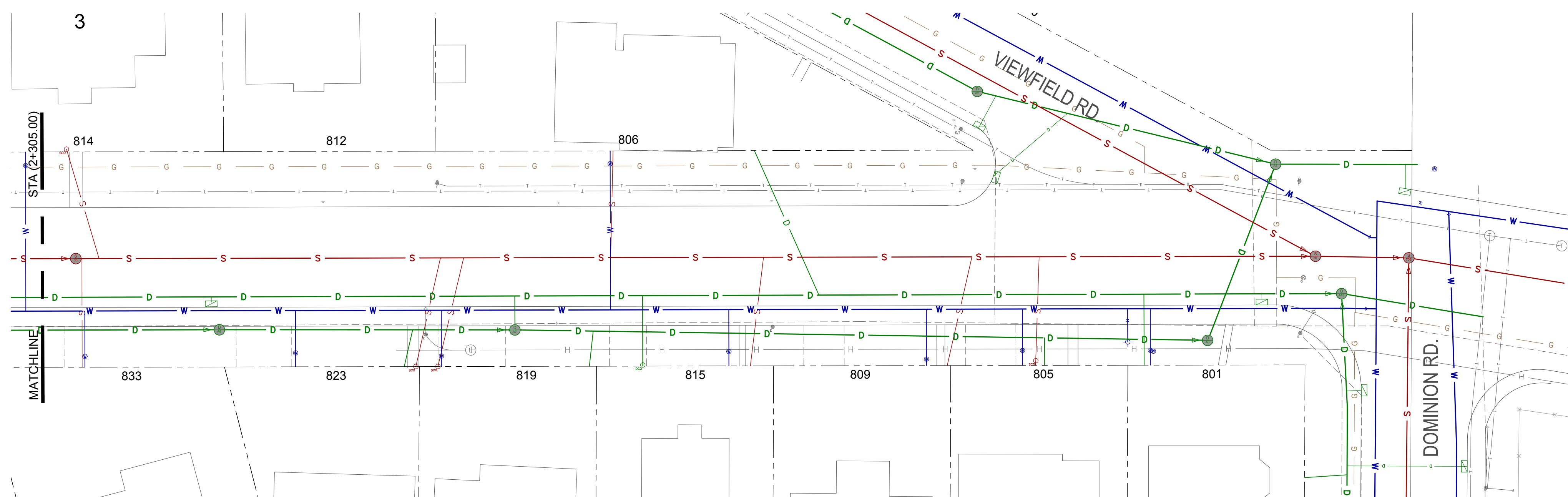
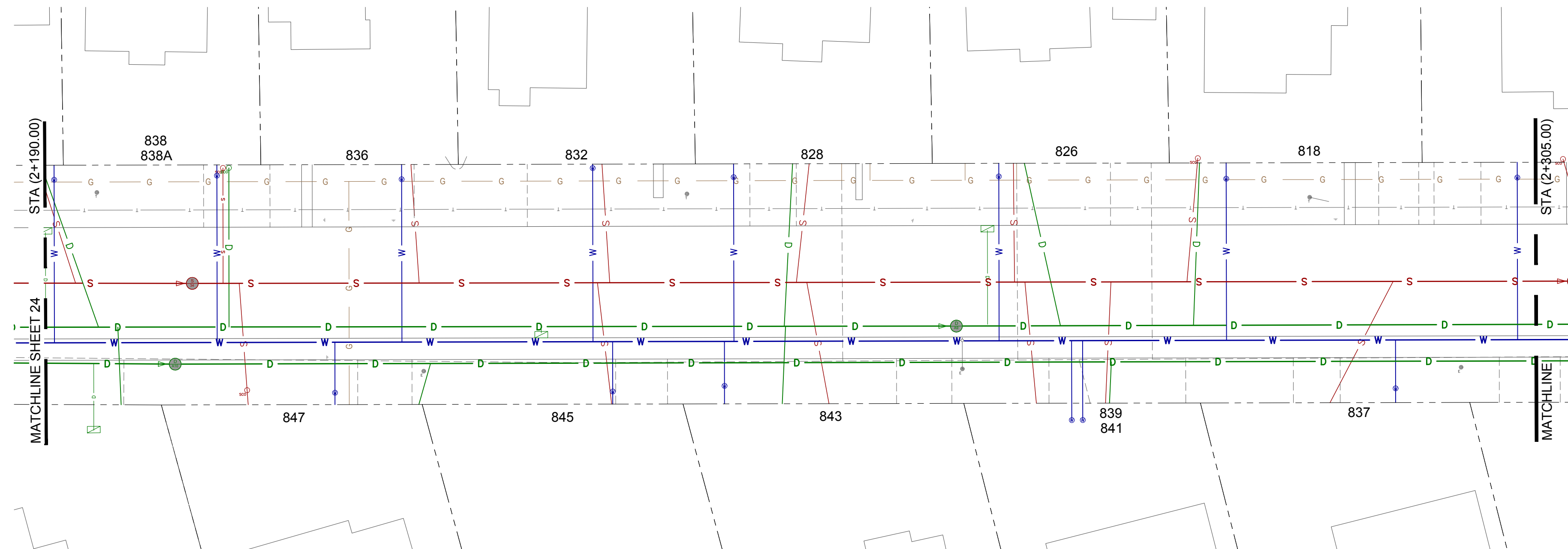
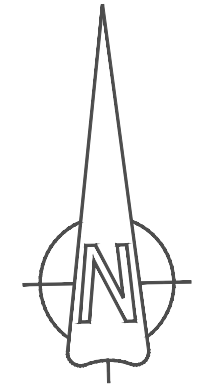
PROJECT CODE NO.	EXX
DESIGN DWG. NO.	ESQ-C305
Sheet #	23

LEGEND:
 DMH#### = IDENTIFIER CODE FOR DRAIN MANHOLE STRUCTURE
 DGM#### = IDENTIFIER CODE FOR GRAVITY TYPE DRAIN MAIN PIPE
 DLC#### = IDENTIFIER CODE FOR DRAIN SERVICE LATERAL CONNECTION
 DNC#### = IDENTIFIER CODE FOR TERMINAL END OF GRAVITY DRAIN PIPE WITHOUT MANHOLE/CLEAN-OUT
 CB#### = IDENTIFIER CODE FOR CATCH BASIN
 CBL#### = IDENTIFIER CODE FOR CATCH BASIN LEAD



CONFIRM UNDERGROUND LOCATIONS WITH UTILITY COMPANIES	LEGEND - Existing services shown solid															REVISIONS DESCRIPTION ISSUED FOR REVIEW		REVISIONS APPROVED						DESIGN APPROVED			TOWNSHIP OF ESQUIMALT OLD ESQUIMALT ROAD INVESTIGATIVE WORK		PROJECT CODE NO.	EXX
	CABLE —TV—	SIDEWALK S/W	TREE	ELECTRIC POLE e	TEL POLE t	SURVEY MONUMENT	DRAIN —D—	DRAIN MANHOLE	CATCH BASIN	DRAIN CLEANOUT	DRAIN VENT	IRON PIN	REVISION 1	REVISION 2	REVISION 3			EXCEPTIONS	DATE	SIGN	COMBINED UTILITIES STA (2+010.00 - 2+190.00)			DESIGN DWG. NO.	ESQ-C306					
	GAS —G—	GAS VALVE	GAS SNIFFER	GAS METER	STREET LIGHT	LEAD PLUG	APP.	DATE	SIGN	APP.	DATE	SIGN	APP.	DATE	SIGN	APPROVED BY	17.04.07	WW	CONTROL MONUMENTS			Sheet #	24							
	SEWER —S—	SEWER MANHOLE	SEWER LAMPHOLE	SEWER CLEANOUT	SEWER VENT	TRAVERSE HUB										ASSIST. ENG.			DESIGN EFS	DRAWN EFS	SURVEY HH									
WATER —W—	WATER VALVE	FIRE HYDRANT	WATER METER	SERVICE VALVE	P.K. NAIL										MUNICIPAL ENG.	17.04.07	JM	SCALES: H=250 V=25		DATE 17.XX.XX										

LEGEND:
 DMH#### = IDENTIFIER CODE FOR DRAIN MANHOLE STRUCTURE
 DGM#### = IDENTIFIER CODE FOR GRAVITY TYPE DRAIN MAIN PIPE
 DLC#### = IDENTIFIER CODE FOR DRAIN SERVICE LATERAL CONNECTION
 DNC#### = IDENTIFIER CODE FOR TERMINAL END OF GRAVITY DRAIN PIPE WITHOUT MANHOLE/CLEAN-OUT
 CB#### = IDENTIFIER CODE FOR CATCH BASIN
 CBL#### = IDENTIFIER CODE FOR CATCH BASIN LEAD



CONFIRM
 UNDERGROUND
 LOCATIONS WITH
 UTILITY COMPANIES

LEGEND - Existing services shown solid	
CABLE —TV—	ELECTRIC POLE Ⓜ
DRAIN —D—	TEL POLE Ⓜ
GAS —G—	SURVEY MONUMENT ⊕
SEWER —S—	SIDWALK
WATER —W—	S/W TREE
ELECTRICAL —E—	CATCH BASIN
	DRAIN CLEANOUT
	DRAIN VENT
	IRON PIN
	STREET LIGHT
	LEAD PLUG
	TRAVERSE HUB
	P.K. NAIL
	GAS SNIFFER
	GAS METER
	SEWER CLEANOUT
	SEWER VENT
	SEWER LAMP
	WATER VALVE
	FIRE HYDRANT
	WATER METER
	SERVICE VALVE

REVISIONS	REVISION 1			REVISION 2			REVISION 3		
	APP.	DATE	SIGN.	APP.	DATE	SIGN.	APP.	DATE	SIGN.
ISSUED FOR REVIEW									

DESIGN APPROVED	REVISIONS APPROVED		
	APP.	DATE	SIGN.
DESIGN ENG.	17.04.07	JM	
ASSIST. ENG.			
MUNICIPAL ENG.	17.04.07	JM	

DESIGN APPROVED			
EXCEPTIONS	DATE	SIGN.	
APPROVED BY	17.04.07	WW	
DESIGN ENG.	17.04.07	JM	
ASSIST. ENG.			
MUNICIPAL ENG.	17.04.07	JM	

TOWNSHIP OF ESQUIMALT
 OLD ESQUIMALT ROAD INVESTIGATIVE WORK
 COMBINED UTILITIES STA (2+190.00 - 2+423.00)
 CONTROL MONUMENTS
 DESIGN EFS DRAWN EFS SURVEY HH
 SCALES: H=250 V=25 DATE 17.XX.XX

PROJECT CODE NO.	EXX
DESIGN DWG. NO.	ESQ-C307
Sheet #	25