# TOWN OF LA RONGE

# MOWERY SUBDIVISION PHASE 1 (2010)

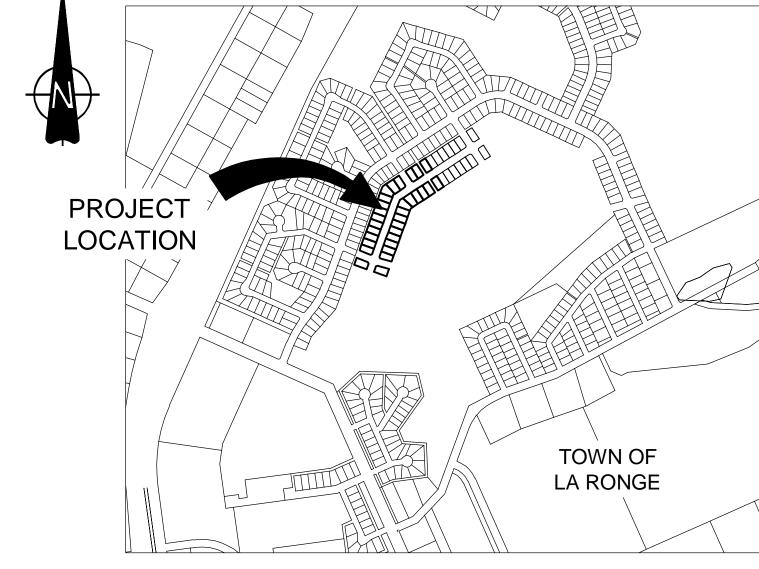
DRAWING LIST DRAWING No. DRAWING TITLE GENERAL COVER SHEET 000 LEGEND SHEET OVERALL LOCATION PLAN LOT GRADING PLAN 102 SEWER AND WATER PLAN PLAN AND PROFILE - SHEET 1 PLAN AND PROFILE - SHEET 2 PLAN AND PROFILE - SHEET 3 106 DETAILS - SHEET 1 107 DETAILS - SHEET 2

AE Project No. 20084372

SWC Contract No. 2008C-20106

RECORD DRAWING







GLOBAL PERSPECTIVE. LOCAL FOCUS. WATER SYMBOLS

# LINE TYPES

ELITA DE	UTILI		15.115.115.15.15.15.15.15.15.15.15.15.15	DESCRIPTION		
FUTURE xxx	PROPOSED	EXISTING ——x—x—x—x—x——	ABANDONED/DEMOLISHED	FENCE		
			XXXXXX	CABLE TELEVISION (AERIAL)		
TVTVTVTVTVTVTV_		TVTVTVTVTVTVTV_		1		
	<u></u>			TELEPHONE (AERIAL)		
	TTTTT-			TELEPHONE (BURIED)		
F0F0F0F0	F0F0F0F0	F0F0F0F0	F0F0F0F0	FIBER OPTICS (BURIED)		
0/H0/H0/H0/H	0/H0/H0/H0/H	0/ <del> </del> 0/ <del> </del> 0/ <del> </del> 0/ <del> </del>	0/H0/H0/H0/H	POWER (AERIAL)		
———P-——P-——P-——P-——P-——P-		PPPPPPPPP_	PPPPPPPPP	POWER (BURIED)		
SAN SAN SAN		SAN SAN SAN	SAN SAN SAN	SANITARY SEWER		
FM FM FM FM	FMFMFMFM	FM FM FM FM	FM FM FM FM	SANITARY FORCE MAIN		
				STORM SEWER		
—— GAS— GAS— GAS— GAS— GAS—	GAS GAS GAS GAS GAS GAS	—— GAS— GAS— GAS— GAS— GAS— GAS—	—— GAS— GAS— GAS— GAS— GAS— GAS—	NATURAL GAS (BURIED)		
PW PW PW PW	DM DM DM DM DM		DW DW DW DW	POTABLE WATER/TOP OF		
				PIPE ELEVATION		
				RAW WATER/T.O.P. IRRIGATION		
— CHWS CHWS CHWS CHWS	— CHWS CHWS CHWS CHWS	CHWSCHWSCHWSCHWS	CHWSCHWSCHWSCHWS	CHILL WATER SUPPLY		
— CHWR CHWR CHWR CHWR	— CHWR CHWR CHWR CHWR	CHWR CHWR CHWR CHWR	CHWRCHWRCHWRCHWR	CHILL WATER RETURN		
—— HPS—— HPS—— HPS—— HPS——	— HPS HPS HPS HPS HPS	—— HPS—— HPS—— HPS—— HPS——	—— HPS—— HPS—— HPS—— HPS——	HIGH PRESSURE STEAM		
c c c c	ccccc		c c c c c	CONDENSATE		
	SUPFACE	FEATURES				
				DITCH/SWALE		
				MARSH/SWAMP PERIMETER		
	<del></del>			·		
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	EDGE OF TREES/SHRUBS		
				CONTOUR (DEPRESSION)		
				INTERMITTENT CONTOUR		
				INDEX CONTOUR		
				EASEMENT (PERMANENT)		
				EASEMENT (TEMPORARY)		
		P\L		PROPERTY LINE		
1 1 1 1 1		4 4 4 4 4	A A A A A			
				TOP OF SLOPE		

# PROFILE LINE TYPES

UTILITIES/SURFACE FEATURES
PROPOSED EXISTING

PW PW PW PW PW

# DESCRIPTION ABANDONED/DEMOLISHED

TREE LINE

# SURVEY SYMBOLS

SYMI PROPOSED		DESCRIPTION		
	◆ ⊕ BM	LEGAL IRON PIN (PIP/FIP) LOCAL CONTROL POINT MONUMENT (SURFACE) MONUMENT (INCASED) TEST PIT FIRST ORDER CONTROL POINT HORIZONTAL PHOTO CONTROL POINT VERTICAL PHOTO CONTROL POINT SPOT ELEVATION GUTTER ELEVATION TESTPIT / TESTHOLE LOCATION		

# PROFILE SYMBOLS

SYMBOL						
PROPOSED	<b>EXISTING</b>					

DESCRIPTION

POINT OF INTERSECTION
VERTICAL POINT OF INTERSECTION
BEGINNING OF VERTICAL CURVE

•				
	2012/07/13	D.T.	B.M.	RECORD DRAWING
1	2010/05/12	D.T.	R.M.	ISSUED FOR CONSTRUCTION
	2010/03/16	D.T.	C.F.	ISSUED FOR TENDER
NO.	DATE	ENG.	BY	SUBJECT
		•	•	

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DATE

MARCH 2010

FUTURE

\_\_\_\_\_\_PW\_\_\_\_PW\_\_\_\_PW\_\_\_\_PW\_\_\_\_

\_\_\_\_\_

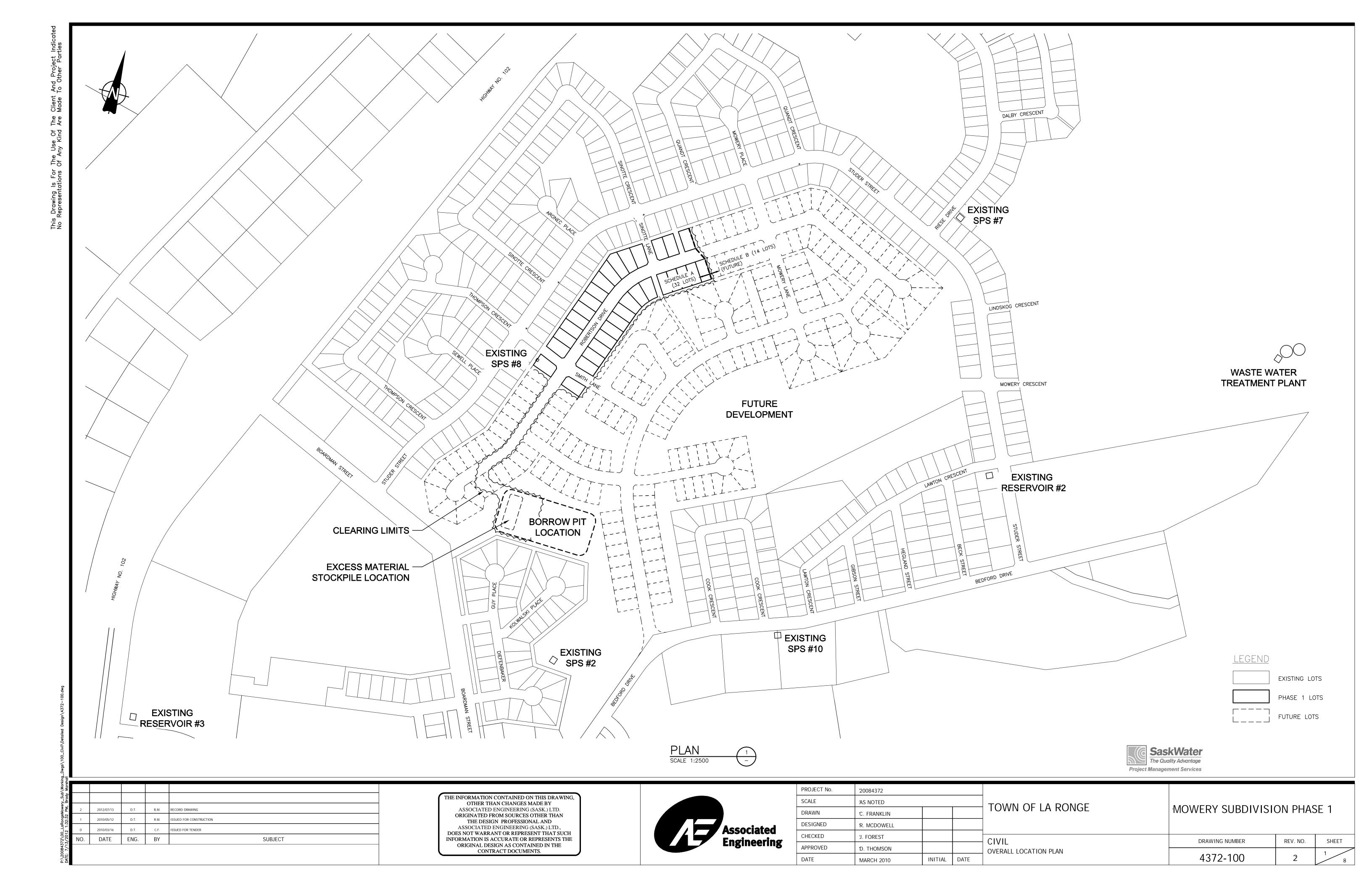
PROJECT No.	20084372					
SCALE	N/A			TOWN OF LA DONCE		
DRAWN	N.A.			TOWN OF LA RONGE		
DESIGNED	N,A.					
CHECKED	N.A.			GENERAL		
APPROVED	N.A.			LEGEND SHEET		
•			, and the second			

INITIAL DATE

MOWERY SUBDIVISION PHASE 1

DRAWING NUMBER REV. NO. SHEET

4372-001 2 8



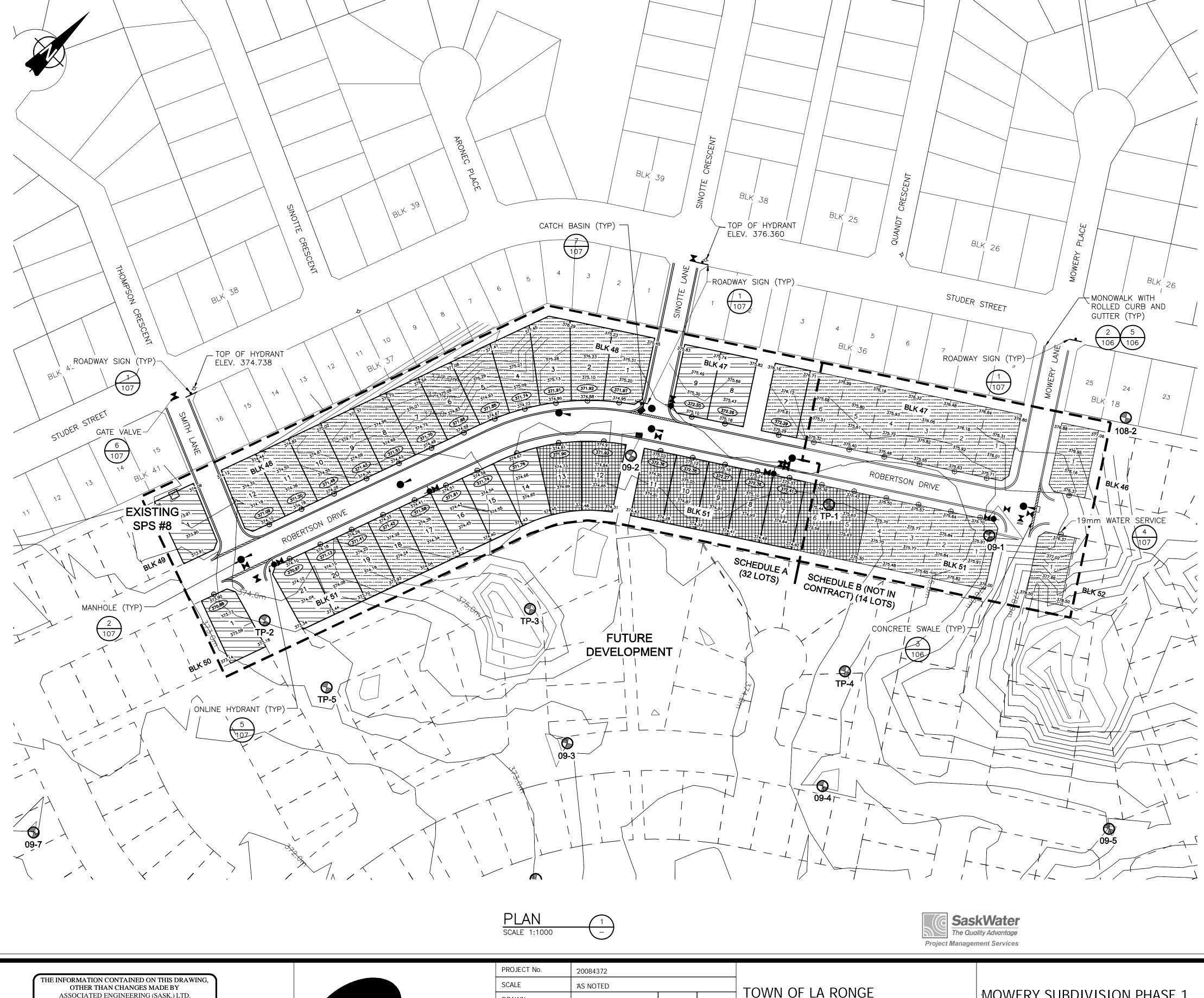
## ROAD DESIGN WIDTH TABLE

STREET	WIDTH	STRUCTURE
ROBERTSON DRIVE	11.0m TRAVEL WIDTH ROLLED CURB & GUTTER BOTH SIDES	75mm AC (FUTURE) 125mm GRANULAR BASE 175mm GRANULAR SUB-BASE 150mm PREPARED SUB-GRADE
SMITH LANE	11.0m TRAVEL WIDTH ROLLED CURB & GUTTER BOTH SIDES	75mm AC (FUTURE) 125mm GRANULAR BASE 175mm GRANULAR SUB-BASE 150mm PREPARED SUB-GRADE
SINOTTE LANE	11.0m TRAVEL WIDTH ROLLED CURB & GUTTER BOTH SIDES	75mm AC (FUTURE) 125mm GRANULAR BASE 175mm GRANULAR SUB-BASE 150mm PREPARED SUB-GRADE
MOWERY LANE	11.0m TRAVEL WIDTH ROLLED CURB & GUTTER BOTH SIDES	75mm AC (FUTURE) 125mm GRANULAR BASE 175mm GRANULAR SUB-BASE 150mm PREPARED SUB-GRADE

## TESTHOLE / TESTPIT DATA TABLE

TESTHOLE	S (JAN	22/09)	- P. MACHIBRODA ENGINEERING LTD.
09-1	GND. ELEV. 375.09	TABLE	TRACE CLAY, COMPACT, WELL GRADED, FINE TO COARSE
09-2	GND. ELEV. 374.56	TABLE	NON TO LOW PLASTIC, MOIST, OLIVE BROWN.
TESTPITS	(JAN 22	2/09) –	P. MACHIBRODA ENGINEERING LTD.
TP-1	GND. ELEV. 374.47	WATER TABLE ELEV. 372.47	TOTAL DEPTH: 3.0m, 2 BIG BOULDERS.
TP-2	GND. ELEV. 373.51	WATER TABLE ELEV. 369.01	TOTAL DEPTH: 5.0m, COBBLES, BOULDERS.

\*NOTE: COMPLETE TESTHOLE/TESTPIT INFORMATION IS AVAILABLE. CONTACT ASSOCIATED ENGINEERING 306-653-4969.



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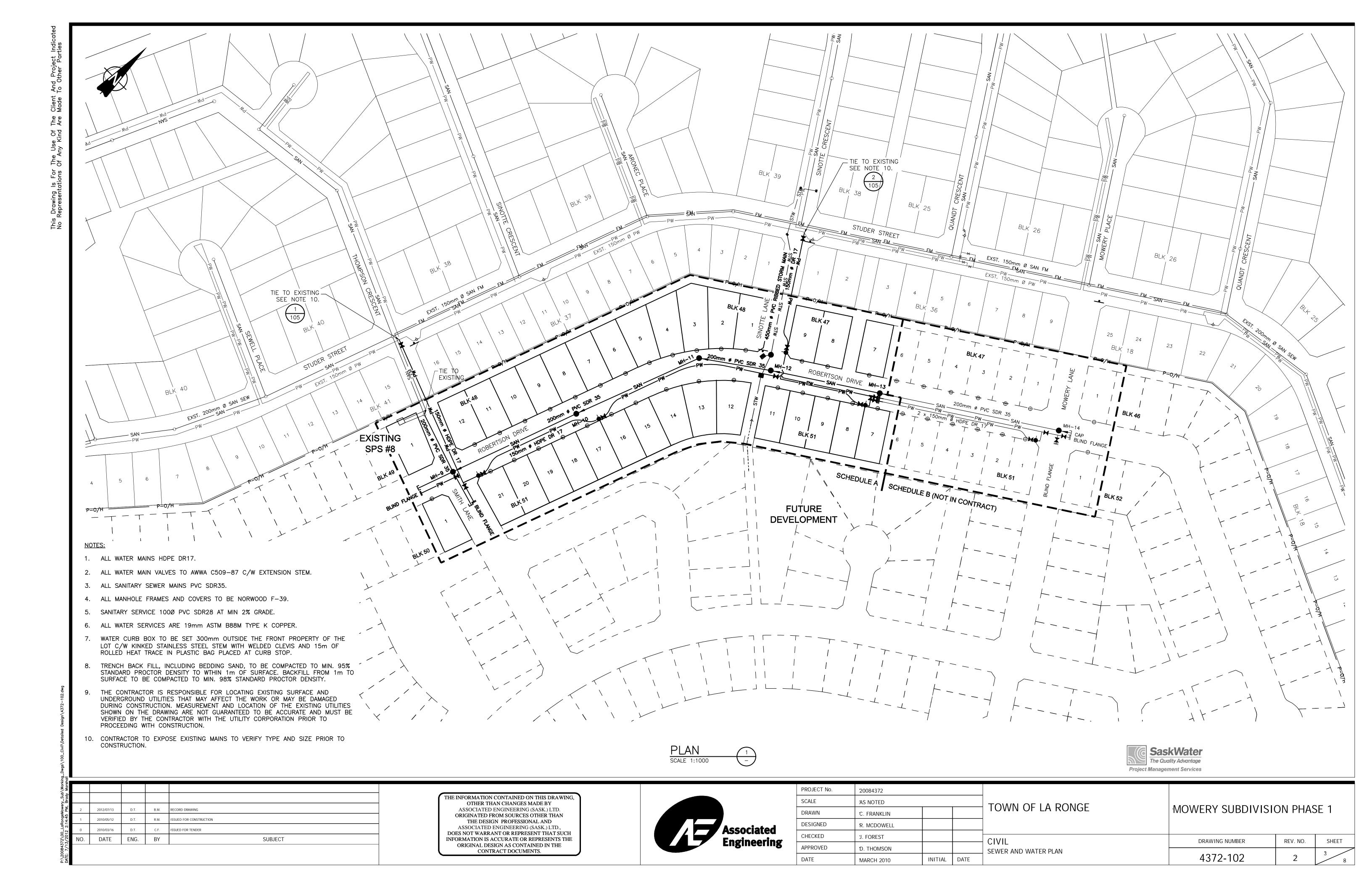
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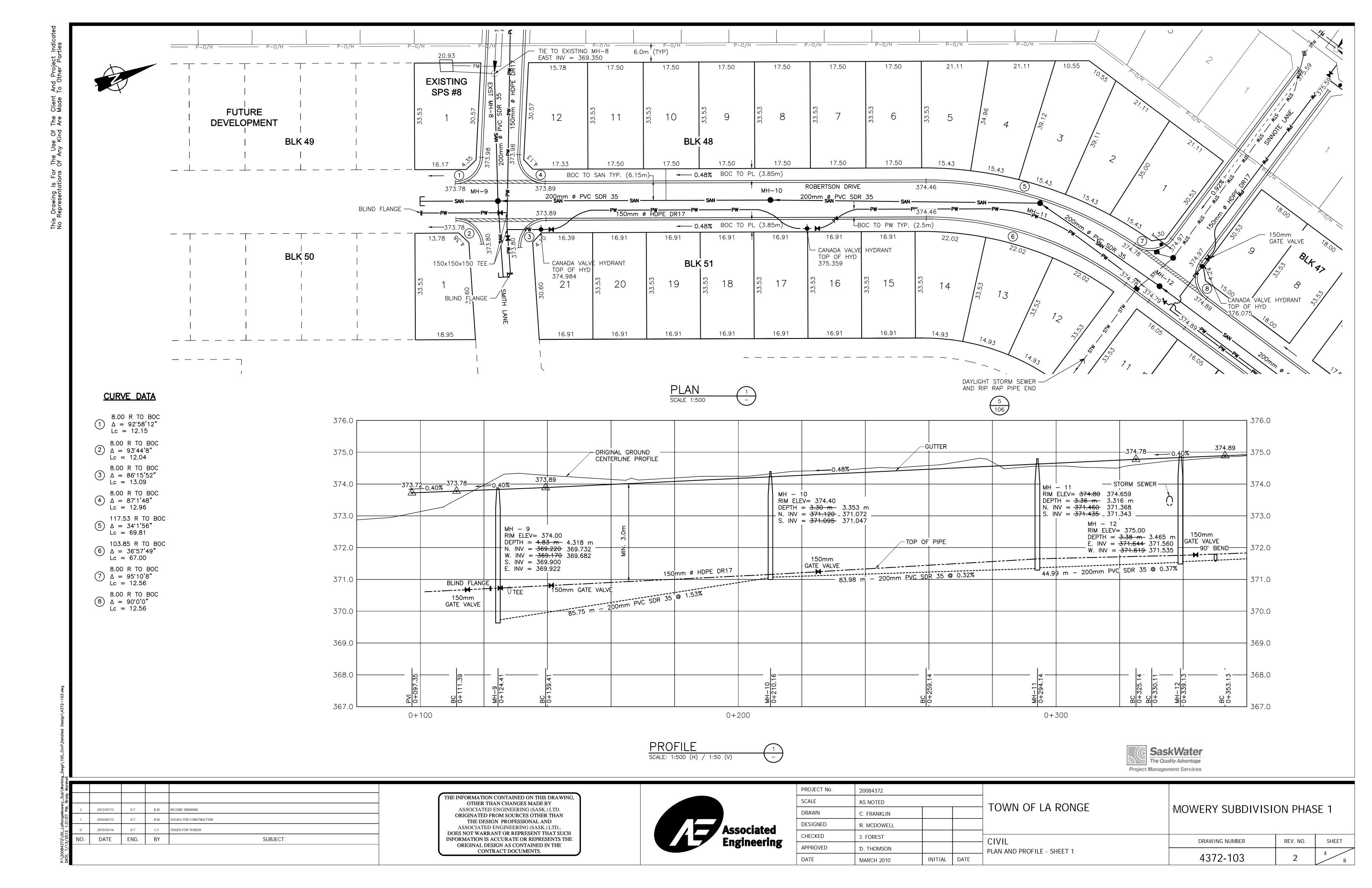
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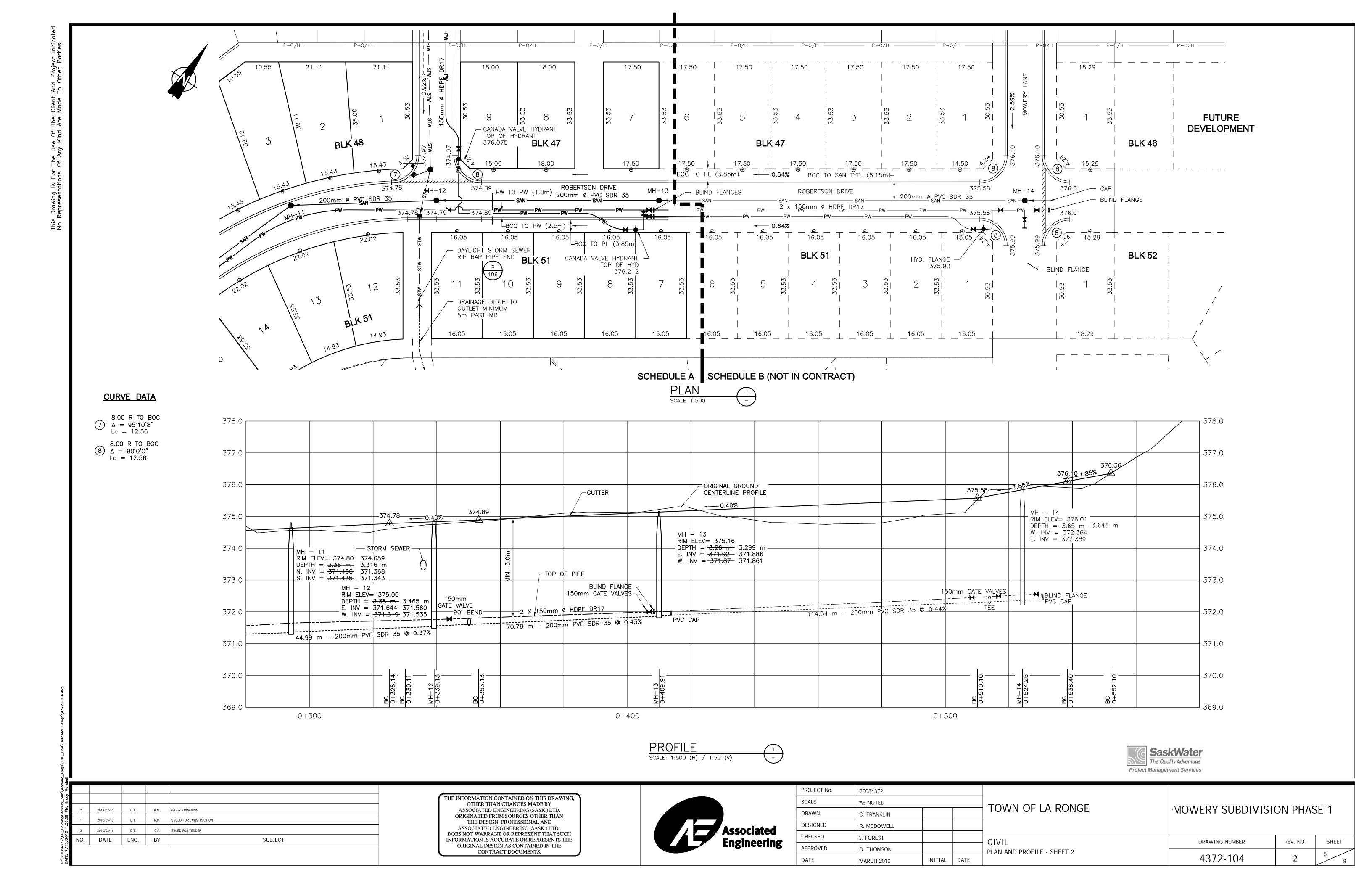
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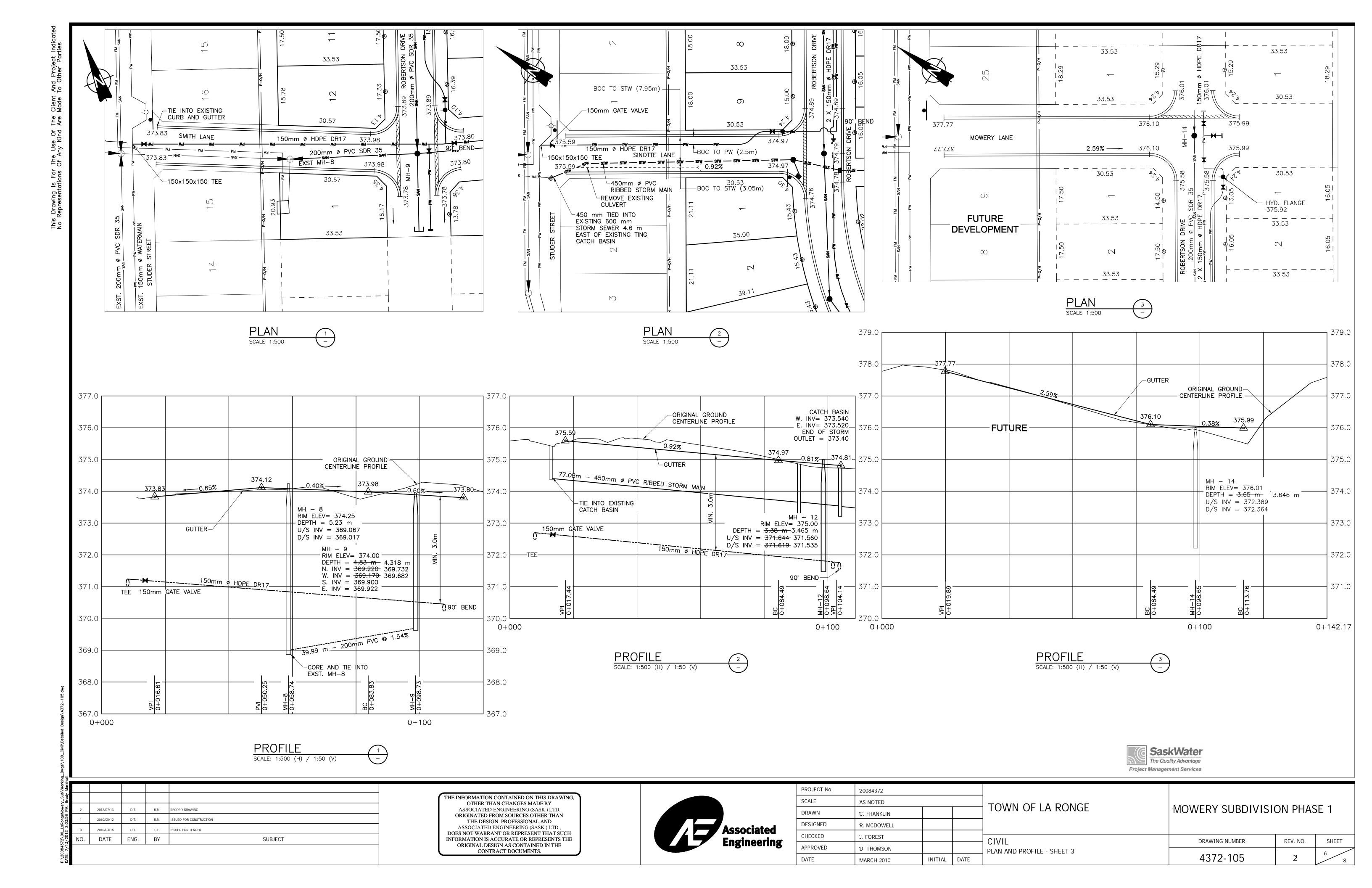


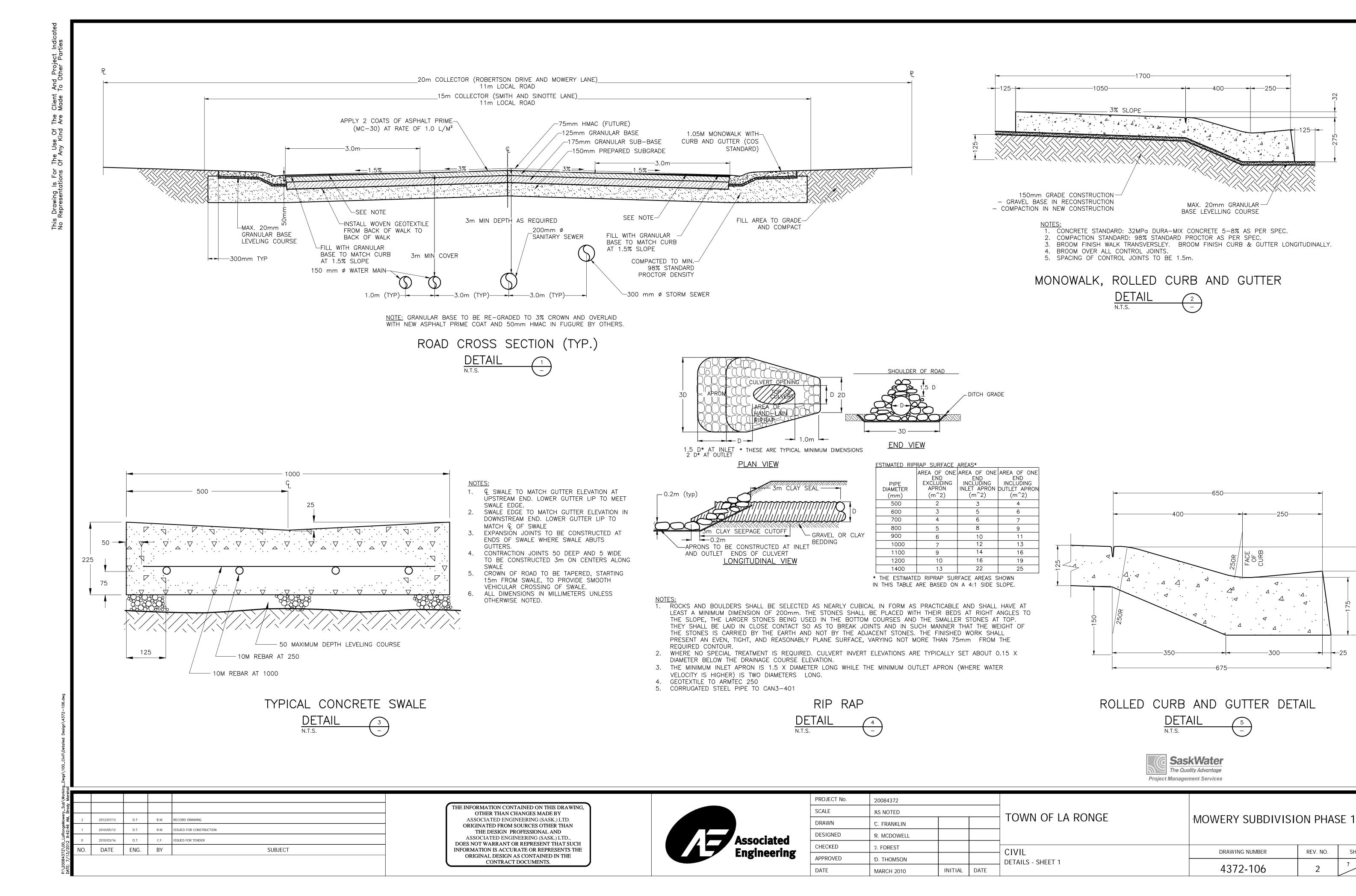
PROJECT No.	20084372							
SCALE	'AS NOTED			TOWN OF LA DONCE				
DRAWN	C. FRANKLIN			TOWN OF LA RONGE	MOWERY SUBDIVISION PHASE 1			
DESIGNED	R. MCDOWELL							
CHECKED	ர். FOREST			CIVIL	DRAWING NUMBER	REV. NO.	SHEET	
APPROVED	D. THOMSON				DIVIVITIO NOMBER	ILLV. IVO.	JIILL1	
DATE	MARCH 2010	INITIAL	DATE	LOT GRADING PLAN	4372-101	2	2 8	











SHEET

