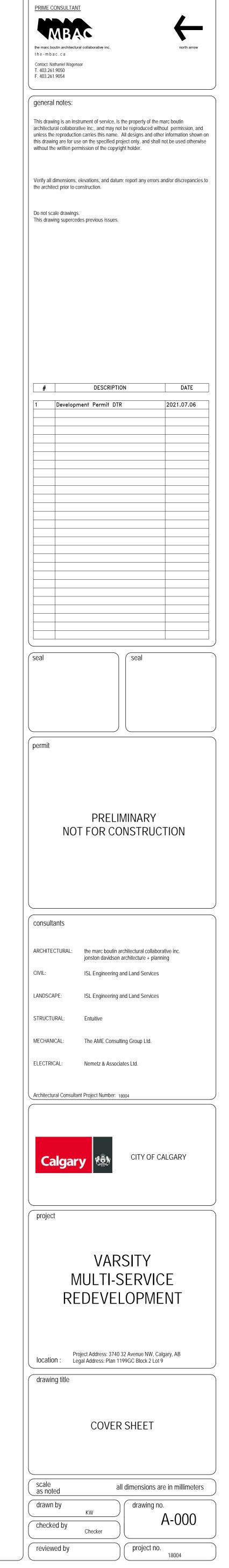


VARSITY MULTI-SERVICE REDEVELOPMENT - ISSUED FOR DEVELOPMENT PERMIT

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,	CUTSHEET 3/4	DP-E-1.0
	CUTSHEET 4/4	DP-E-1.0



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Contact: Nathaniel Wagenaar T. 403.261.9050 F. 403.261.9054

the architect prior to construction.

This drawing supercedes previous issues.

Development Permit DTR

Developmnet Permit DTR Revisions

PRELIMINARY

NOT FOR CONSTRUCTION

ARCHITECTURAL: the marc boutin architectural collaborative inc.

LANDSCAPE: ISL Engineering and Land Services

MECHANICAL: The AME Consulting Group Ltd.

ELECTRICAL: Nemetz & Associates Ltd.

Architectural Consultant Project Number: 18004

STRUCTURAL: Entuitive

jonston davidson architecture + planning

ISL Engineering and Land Services

VARSITY

MULTI-SERVICE

REDEVELOPMENT

Project Address: 3740 32 Avenue NW, Calgary, AB Legal Address: Plan 1199GC Block 2 Lot 9

PERMIT SCHEDULES

all dimensions are in millimeters

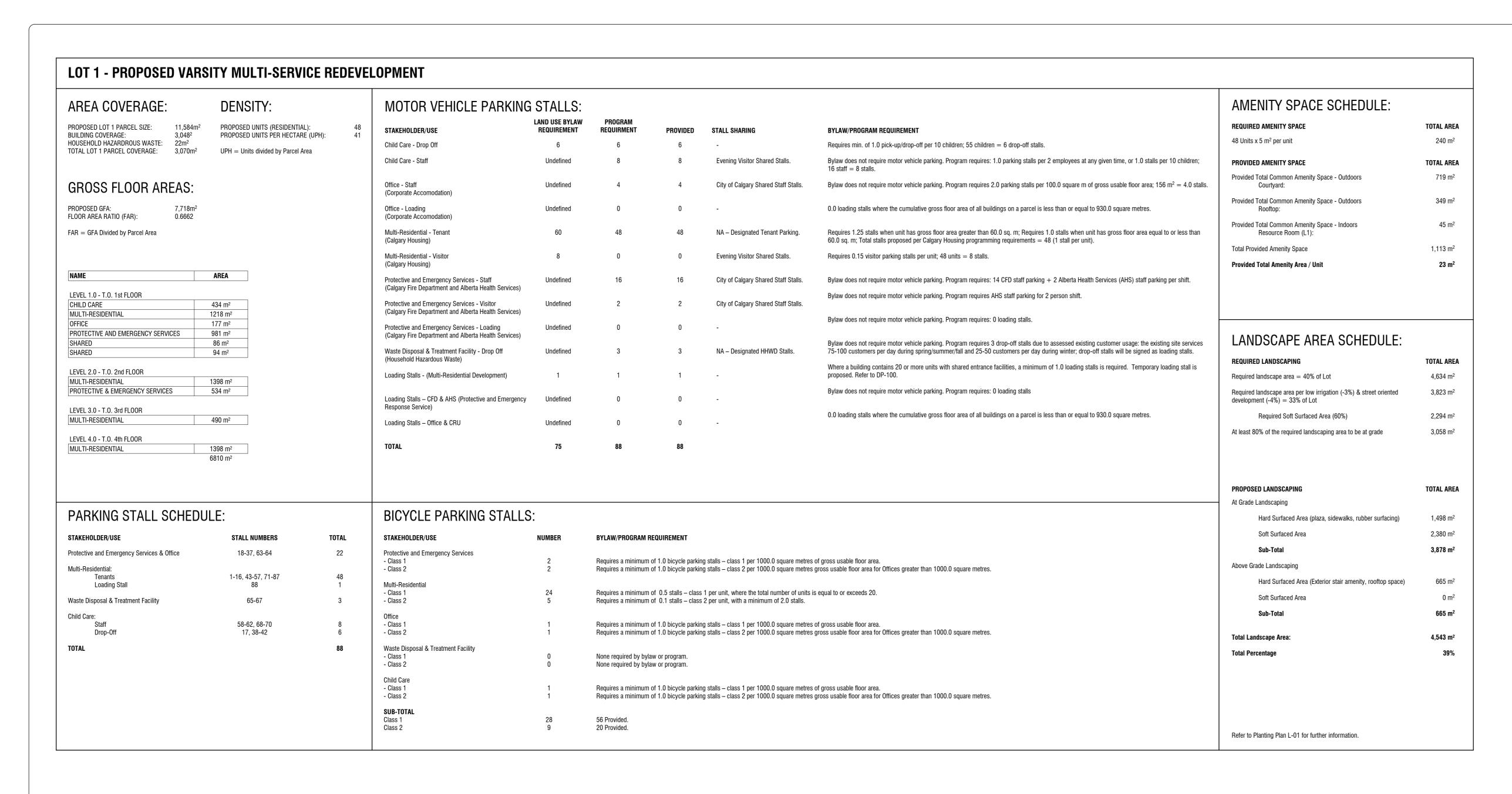
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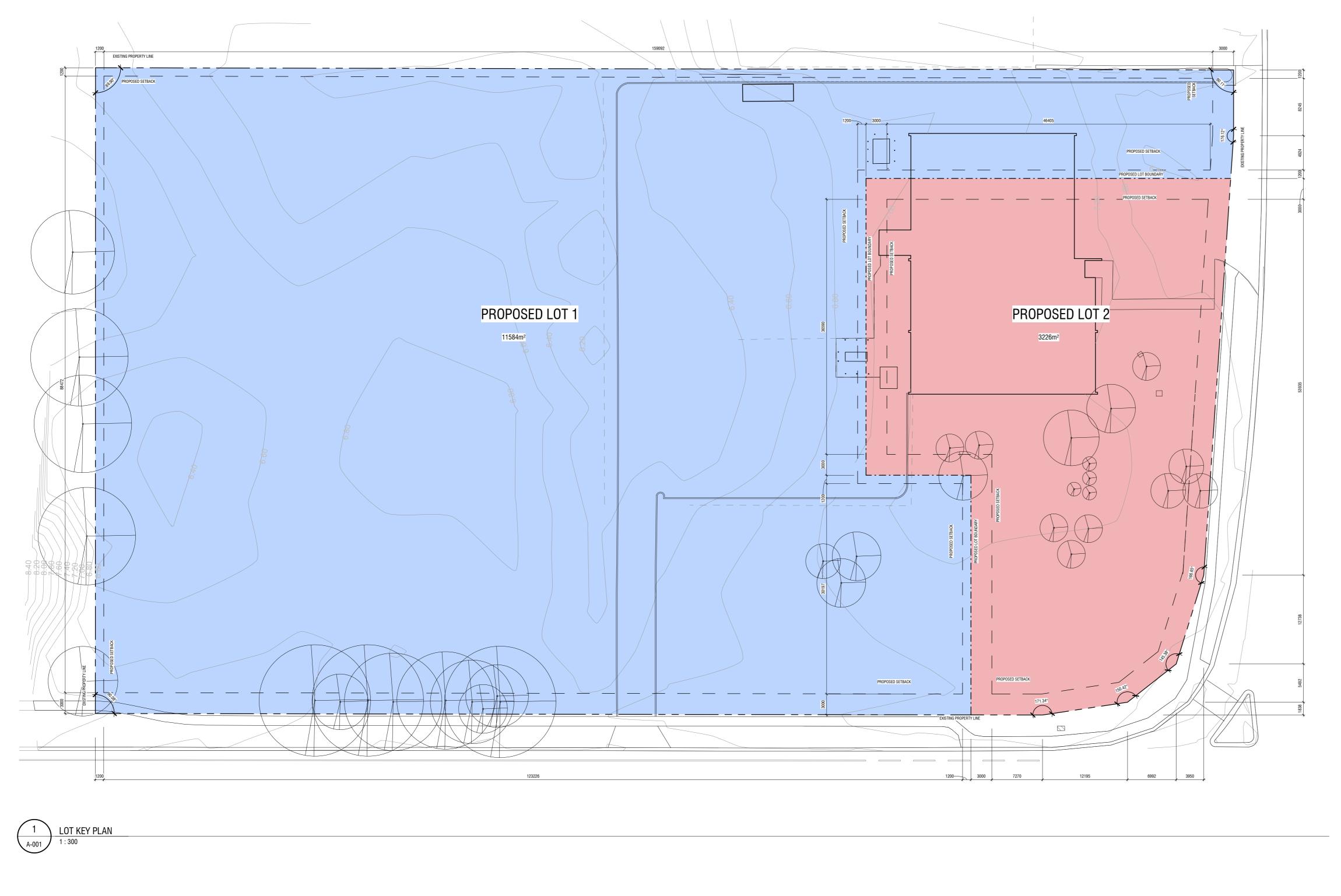
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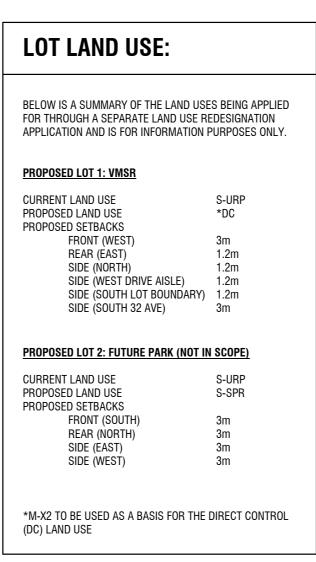
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Do not scale drawings.

general notes:







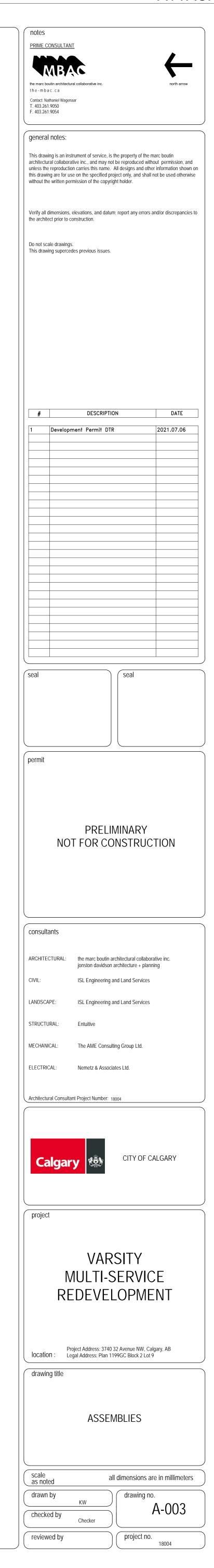
CPC2021-1130 ISC: UNRESTRICTED

WALL NAME	TAG	FRR	UL/ULC	STC	DESCRIPTION	COMMENTS
CW1 - Exterior Curtain Wall	CW1	Not Rated			Fibreglass Curtain Wall	
CW2 - Interior Curtain Wall	CW2	Not Rated			Glass Type A Aluminum Curtain Wall Glass Type D	
EW1 - Foundation - 250mm CIP Concrete Wall	EW1				191mm Total Depth 102mm Rigid Insulation 11mm Drainage Mat	Refer to Structural
	51110				Waterproofing Membrane 250mm Concrete	
EW2 - Brick Cladding - Wood Stud Wall	EW2	1 Hour F.R.R.			92mm Brick 25mm Air Gap	NBC 2019 - Alberta Edition: Appendix D Part D-2.3.
					152mm Semi-Rigid Insulation Self-Adhered Air and Vapor Barrier Membrane 12.7mm Exterior Gypsum Sheathing 140mm Wood Stud	
EW3 - Brick Cladding - Steel Stud Wall	EW3				15.9mm Type X Gypsum Board 90mm Brick	
· ·					25mm Air Gap 152mm Semi-Rigid Insulation Self-Adhered Air and Vapor Barrier Membrane 12.7mm Exterior Gypsum Sheathing 152mm Steel Stud	
EW5 - Fibre Cement Panels - Wood Stud Wall	EW5	1 Hour F.R.R.			12.7mm Gypsum Board 10mm Fibre Cement Panel 19mm Furring Strips 152mm Mineral Wood Rigid Insulation Self-Adhered Air and Vapour Barrier Membrane 12.7mm Plywood	NBC 2019 - Alberta Edition: Appendix D Part D-2.3.
EW6 - Louver Wall	EW6				38mm x 140mm Wood Studs 15.9mm Type X Gypsum Wall Board Louver. C/W Solid Backpan at Non-Opening Locations 152mm Z-Girt, C/W 152mm Semi-Rigid Insulation Self-Adhered Air and Vapour Barrier Membrane 12.7mm Exterior Gypsum Sheathing 92mm Steel Stud	
EW7 - Brick Cladding - 194mm CMU Block Wall	EW7				12.7mm Gypsum Board 90mm Brick	Refer to Structural
					25mm Air Gap 152mm Semi-Rigid Insulation Self-Adhered Air and Vapour Barrier Membrane	
EW8 - Standing Seam Dog House	EW8				194mm CMU Block 25mm Standing Seam Metal Panel	Refer to Structural
					25mm Horizontal Z-Girt 152mm Rigid Mineral Wool Insulation Self-Adhered Air and Vapour Barrier Membrane 12.7mm Plywood 38mm x 140mm Wood Stud 25mm Air Gap	
EW9 - Fibre Cement Cladding	EW9				25mm Air Gap 194mm Concrete Masonry Unit 10mm Fibre Cement Panel	
	LVVJ				19mm Furring Strips 152mm Semi-Rigid Insulation Self-Adhered Air and Vapour Barrier Membrane	
EW10 - Hit & Miss Brick Screen	EW10				90mm Brick (Hit & Miss Application) 90mm Brick (Hit & Miss Application) Steel Structure (Refer to Structural)	
IW1a - 143mm CMU Block Wall IW1b - 194mm CMU Block Wall	IW1a IW1b	2 Hour F.R.R. 2 Hour F.R.R.			143mm Concrete Masonry Unit 194mm Concrete Masonry Unit	
IW2a - 1 Hr F.R.R. 92mm Steel Stud	IW2a	1 Hour F.R.R.			15.9mm Type X Gypsum Board 92mm Steel Stud	
IW3a - Acoustic 1 Hr F.R.R. 92mm Steel Stud	IW3a	1 Hour F.R.R.	ULC Des W453	45	15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board 92mm Steel Stud, C/W 75mm Mineral Wool Acoustic Batt Insulation	
IW3b - Acoustic 1 Hr F.R.R. 152 Steel Stud	IW3b	1 Hour F.R.R.	ULC Des W453	49	15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board 152mm Steel Stud, C/W Mineral Wood Acoustic Batt Insulation	
IW4a - 2 Hr F.R.R. 92 Steel Stud	IW4a	2 Hour F.R.R.	cUL U411	0	15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board	
					92mm Steel Stud 600mm o.c. 15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board	
IW5 - 194mm CMU Block Wall - Furring	IW5				194mm Concrete Masonry Unit 38mm Vertical Hat Channel 15.9mm Gypsum Board	
IW6b - CIP Concrete 300mm IW7a - 1 Hr. F.R.R. Shearwall 89/140mm Double Wood	IW6b IW7a	2 Hour F.R.R. 1 Hour F.R.R.	ULC Des	57	300mm CIP Concrete 15.9mm Type X Gypsum Board	Refer to Structural Refer to Structural
Studs			W313 Configuration C		11mm OSB Sheathing 38mm x 140mm Wood Stud C/W R12 Batt Insulation (Stair Side) 25mm Air Gap 38mm x 89mm Wood Stud C/W R12 Batt Insulation (Unit Side)	
IW7b - 1 Hr. F.R.R. Shearwall 140mm Double Wood	IW7b	1 Hour F.R.R.	ULC Des	57	15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board	Refer to Structural
Studs			W313 Configuration C		11mm OSB Sheathing 38mm x 140mm Wood Stud C/W R12 Batt Insulation (Stair Side) 25mm Air Gap 38mm x 140mm Wood Stud C/W R12 Batt Insulation (Unit Side)	
IW8 - 1 Hr F.R.R. Staggered 89mm Wood Studs	IW8	1 Hour F.R.R.	ULC Des U313	59	15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board (Corridor Side) 15.9mm Type X Gypsum Board	Refer to Structural
					11mm OSB Sheathing Two rows 38mm x 89mm Wood Studs staggered on 38mm x 140mm Wood Plates C/W 89mm Batt Insulation 15.9mm Type X Gypsum Board	
IW9a - Shearwall 89 Wood Studs GWB Single Side	IW9a			0	15.9mm Type X Gypsum Board 11mm OSB Sheathing 38mm x 89mm Wood Stud	Refer to Structural
IW9b - Shearwall 140 Wood Studs GWB Single Side	IW9b			0	15.9mm Type X Gypsum Board 11mm OSB Sheathing 38mm x 140mm Wood Stud	Refer to Structural
IW10 - 89mm Wood Stud	IW10				12.7mm Gypsum Board 38mm x 89mm Wood Studs	
IW11 - 1 Hr. F.R.R. 89mm Wood Stud	IW11	1 Hour F.R.R.	ULC W301	0	12.7mm Gypsum Board 15.9mm Type X Gypsum Board 38mm x 89mm Wood Stud	
IW12 - Acoustic 89mm Wood Stud	IW12				15.9mm Type X Gypsum Board 15.9mm Gypsum Board 38mm x 89mm Wood Studs C/W Acoustic Batt Insulation 12.7mm Resilient Channel 15.9mm Gypsum Board	
IW13 - 1 Hr. F.R.R. Acoustic 140mm Wood Stud	IW13	1 Hour F.R.R.	UL U314	49	15.9mm Gypsum Board 38mm x 140mm Wood Studs C/W Acoustic Batt Insulation 12.7mm Resilient Channel	Refer to Structural
IW15a - 89mm Wood Stud - GWB Single Side	IW15a			0	15.9mm Gypsum Board 12.7mm Gypsum Board 38mm x 89mm Wood Stud	
IW15b - 140mm Wood Stud - GWB Single Side	IW15b				12.7mm Gypsum Board 38mm x 140mm Wood Stud	
IW16 - 2 Hr F.R.R. Staggered 89mm Wood Studs	IW16	2 Hour F.R.R.	ULC Des U313	59	15.9mm Type X Gypsum Board (Corridor Side) 15.9mm Type X Gypsum Board 11mm OSB Sheathing Two rows 38mm x 89mm Wood Studs staggered on 38mm x 140mm Wood Plates C/W 89mm Batt Insulation	Refer to Structural
IW17 - 2 Hr. F.R.R. 89mm Wood Stud	IW17	2 Hour F.R.R.	cUL U301	0	15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board 38mm x 89mm Wood Stud 406mm O/C 15.9mm Type X Gypsum Board	
IW18 - Acoustic 140mm Wood Stud - GWB Single Side	IW18	1 Hour F.R.R.		60	15.9mm Type X Gypsum Board 38mm x 140mm Wood Studs C/W Batt Insulation 12.7mm Resilient Metal Channels Spaced 600 o.c. 15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board	NBC 2019 - Alberta Edition: Appendix D Part D-2.3. Refer to Structural STC is determined in combination with IW9B
W19 - 190mm CMU Block Wall - 152mm Steel Stud	IW19				194mm CMU 152mm Steel Stud 15.9mm Gypsum Wall Board	
IW20 - Gypsum Board Furring - Wood Framing	IW20				12.7mm Gypsum Board 38mm x 89mm Wood Stud	

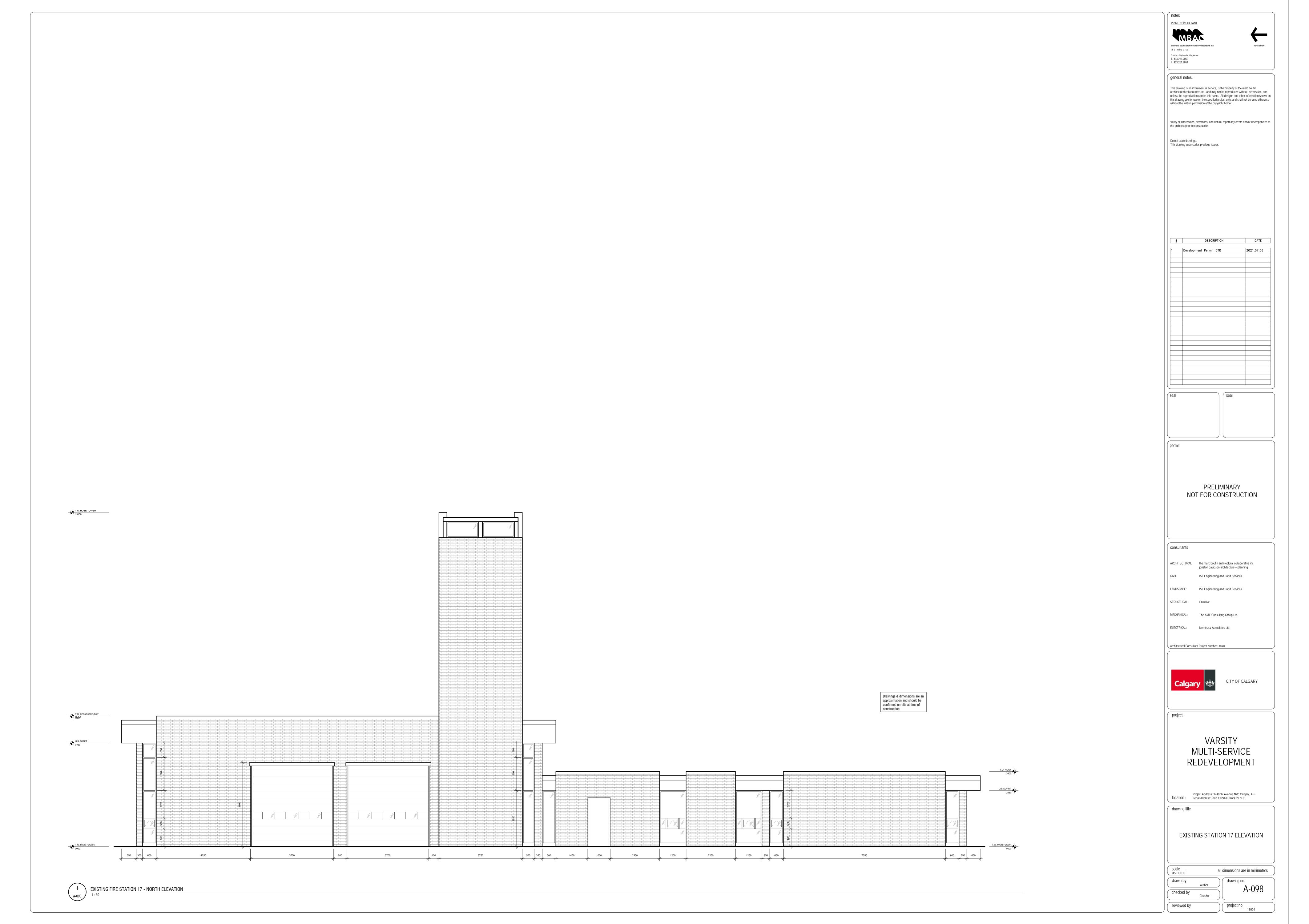
CEILING NAME	TAG	UL/ULC	Fire Rating	DESCRIPTION	COMMENTS
OLILING HAML	inu	OL/OLO	The Hading	DECOMI NON	COMMENTO
C1 - Wood Ceiling	C1			Heavy Duty T-Bar Linear Wood Grille (76mm x 19mm Slats)	
C2 - Suspended Gypsum Wall Board - Steel Framing	C2			41 Steel Stud 22mm Furring Channel 12.7mm Gypsum Ceiling Board	
C2b - Suspended Gypsum Wall Board - Wood Framing	C2b			38mm Wood Framing 12.7mm Gypsum Ceiling Board	
C3 - Acoustic Ceiling	C3			610mm x 610mm Acoustic Ceiling Tile Suspension System	
C6 - 1 Hr. F.R.R. Ceiling Membrane	C6		1 Hour F.R.R.	12.7mm Resilient Channel 15.9mm Type X Gypsum Board 15.9mm Type X Gypsum Board	Refer to Ceiling Note 1 NBC 2019 - Alberta Edition: Appendix D Table D-2.3.12.

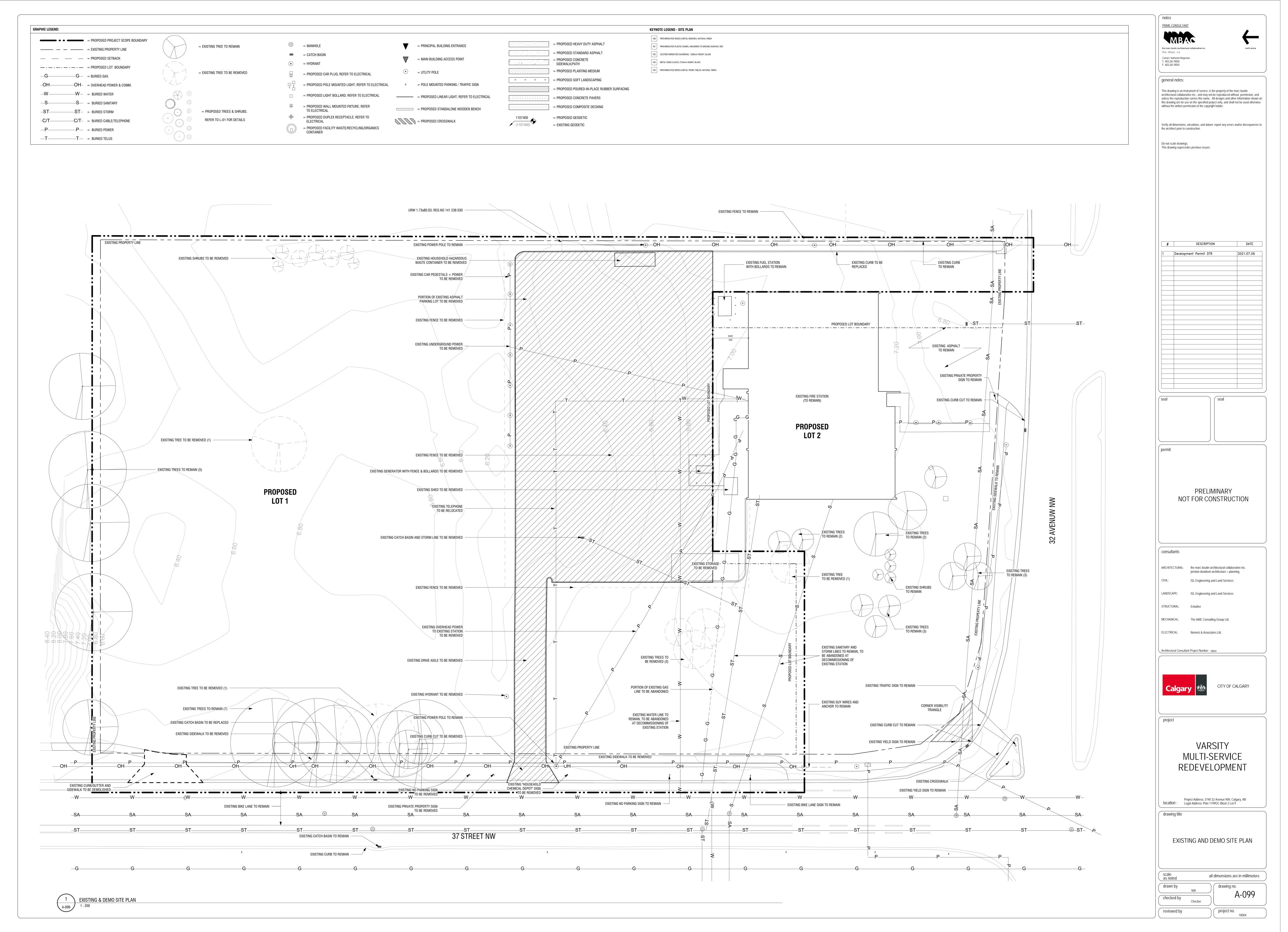
ROOF NAME	TAG	FRR UL/ULC	DESCRIPTION	COMMENTS
R1 - SBS Roof Wood Structure	R1		2 Ply SBS Roofing Membrane 12.7mm Insulation Overlay Board 250mm Tapered Rigid Mineral Wool 75mm Polyisocyanurate Vapour Retarder Membrane, Adhere to Roof Deck Sheathing 15.9mm Plywood TJI Joists (refer to Structural)	
R2 - SBS Roof OWSJs	R2		2 Ply SBS Roofing Membrane 12.7mm Insulation Overlay Board 250mm Tapered Rigid Mineral Wool 100mm Polyisocyanurate Vapour Retarder Membrane, Adhere to Roof Deck Sheathing Roof Deck Sheathing Metal Deck (refer to Structural) OWSJs (refer to Structural)	
R3 - SBS Roof Wide Flange	R3		2 Ply SBS Roofing Membrane 12.7mm Insulation Overlay Board 175mm Tapered Rigid Mineral Wool 125mm Polyisocyanurate Vapour Retarder Membrane, Adhere to Roof Deck Sheathing Roof Deck Sheathing Metal Deck (refer to Structural) Wide Flange (refer to Structural)	
R4 - Standing Seam Metal Panel Roof	R4		25mm Standing Seam Metal Panel 25mm Z-Girt 2 Ply SBS Roofing Membrane 12.7mm Plywood 270mm Slope Rigid Mineral Wool Insulation 100mm Polyisocyanurate Vapour Retarder Membrane, Adhere to Roof Deck Sheathing 12.7mm Plywood 38mm x 235mm Wood Joists	Refer to Structural
R5 - Composite Deck	R5		38mm Composite/PVC Deck Boards Adjustable Pedestals	

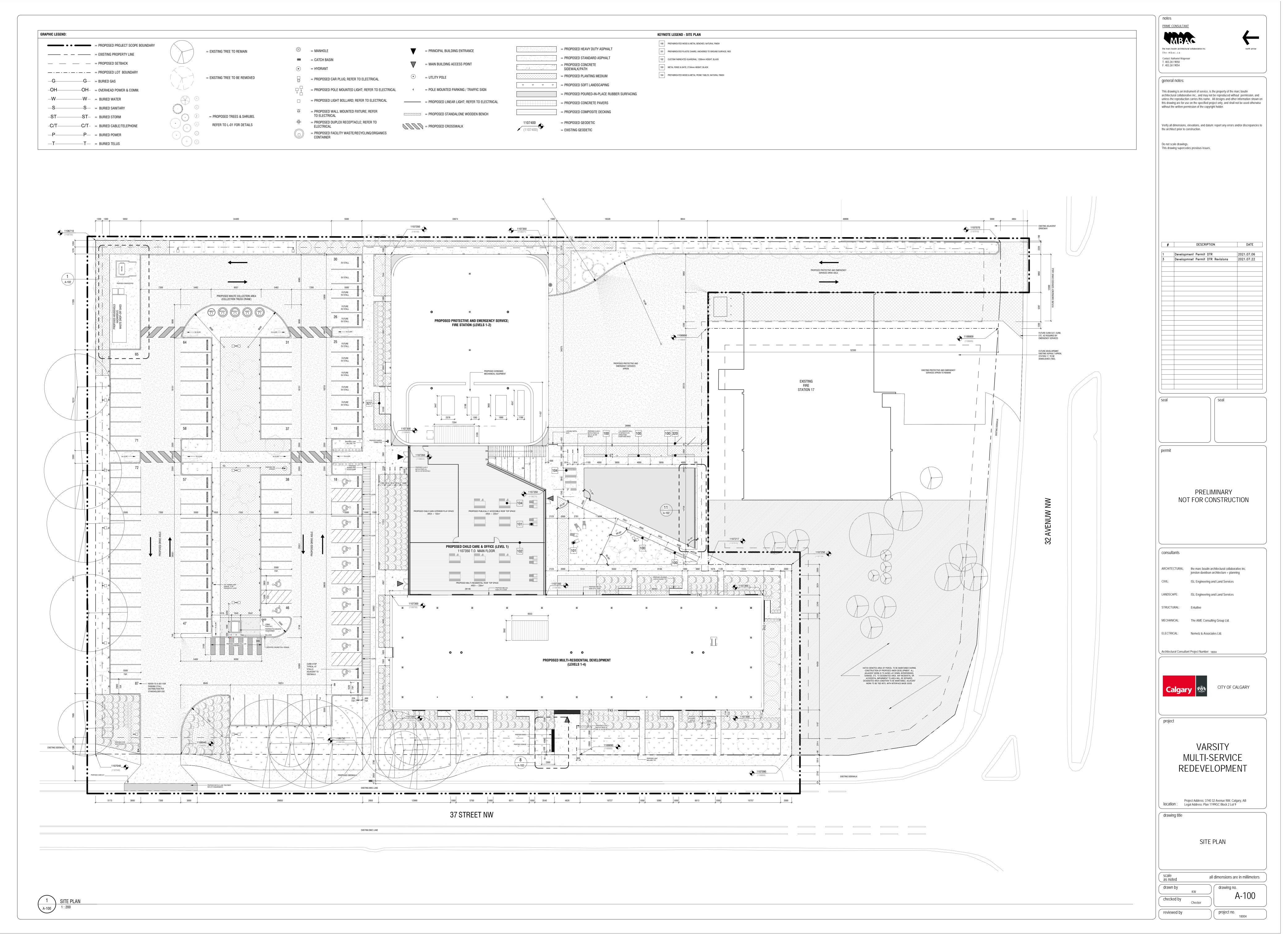
FLOOR NAME	TAG	FRR	UL/ULC	STC	DESCRIPTION	COMMENTS
F1 - C.I.P. Concrete 125mm Slab on Grade	F1				125mm C.I.P. Concrete Slab-On-Grade Polyethelyene Vapour Barrier 100mm Rigid Insulation	125mm Concrete; Refer to Structural Radon Vapour Barrier Membrane 100mm Rigid Insulation 150mm Gravel Compacted Subgrade; Refer to Geotechnical
F2 - C.I.P. Concrete 200mm Slab - Heated	F2				150mm Concrete Topper 100mm Rigid Insulation 200mm C.I.P. Concrete Slab-On-Grade Polyethylene Vapour Barrier 100mm Rigid Insulation 150mm Compact Gravel	Refer to Structural
F3 - 38mm Metal Deck	F3	1 Hr.			150mm CIP Concrete (refer to Structural) 38mm Metal Deck (refer to Structural)	
F4 - 38mm Metal Deck	F4	2 Hr.			150mm CIP Concrete (refer to Structural) 38mm Metal Deck (refer to Structural)	
F5 - 76mm Metal Deck	F5	1 Hr.			89mm CIP Concrete (refer to Structural) 76mm Metal Deck (refer to Structural)	
F7 - 16" TJIs - Gypcrete Topping	F7	Refer to C6		57	38mm Gypcrete 6mm Acoustic Mat 16mm OSB Sheathing 406mm TJI Joists C/W Mineral Wool Batt Insulation	Refer to Structural
F8 - 38mm x 235mm Joists - Gypcrete Topping	F8	Refer to C6		55	38mm Gypcrete 6mm Acoustic Mat 16mm OSB Sheathing 38mm x 235mm Wood Joists C/W Mineral Wool Batt Insulation	Refer to Structural

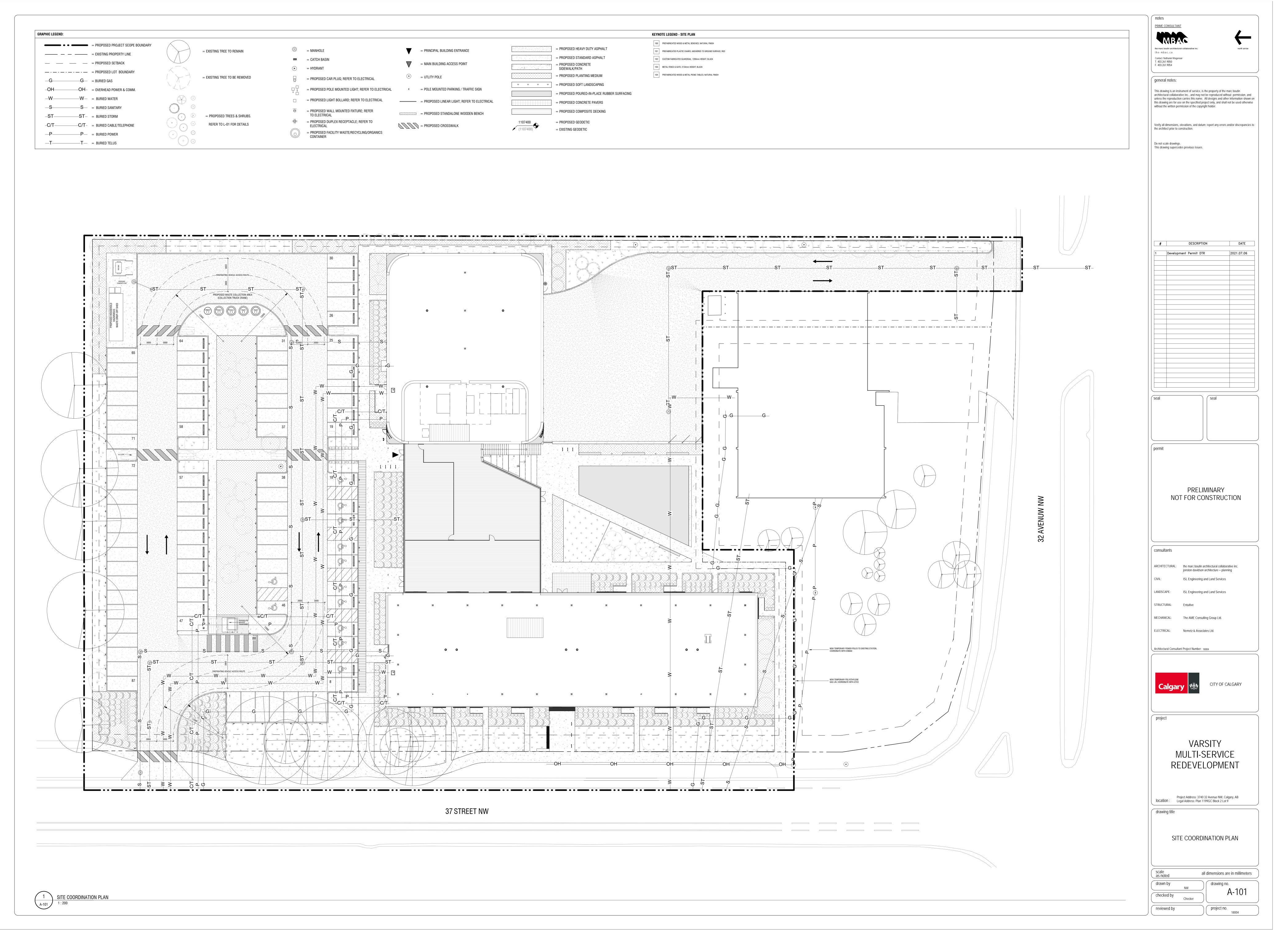


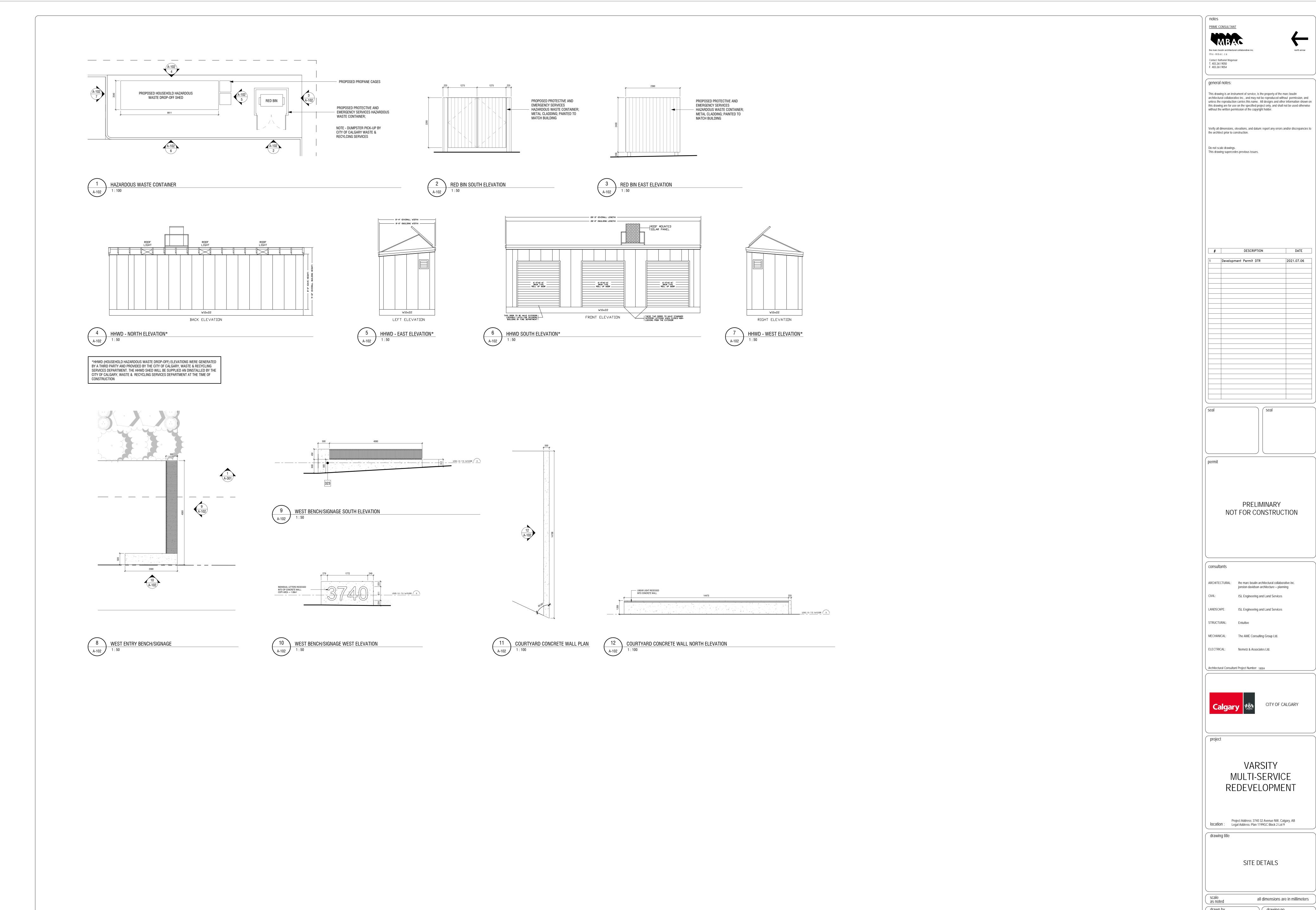




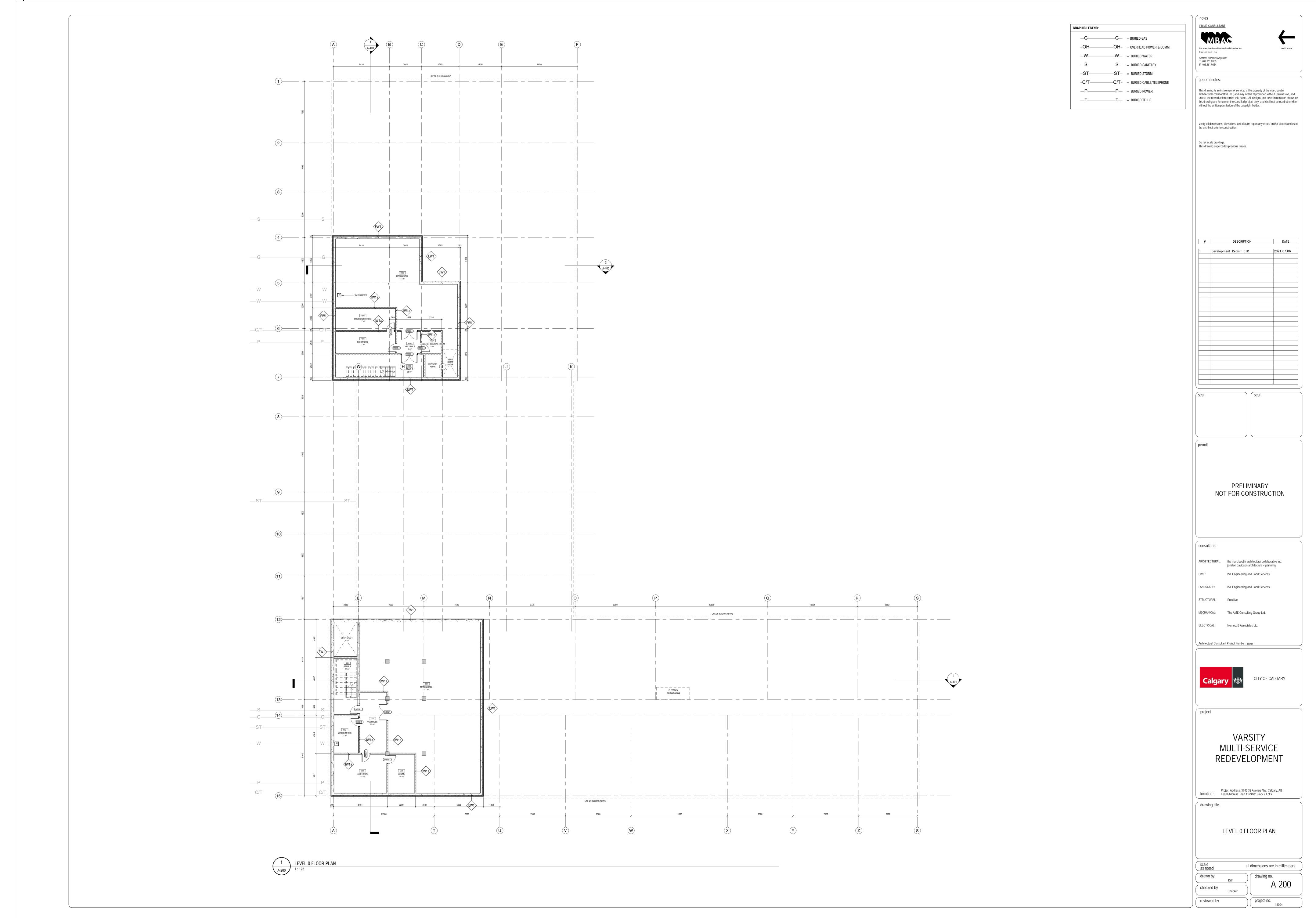


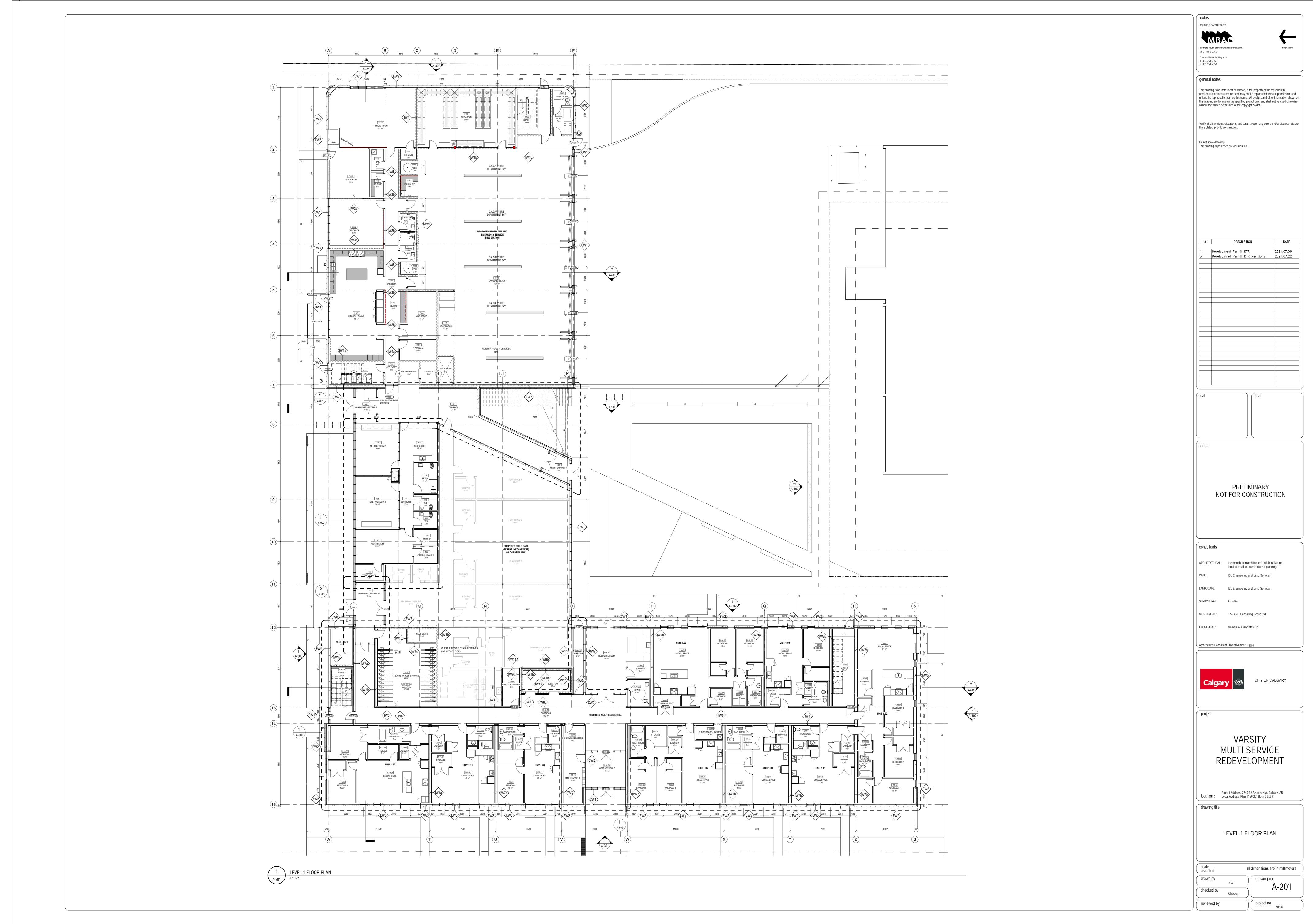


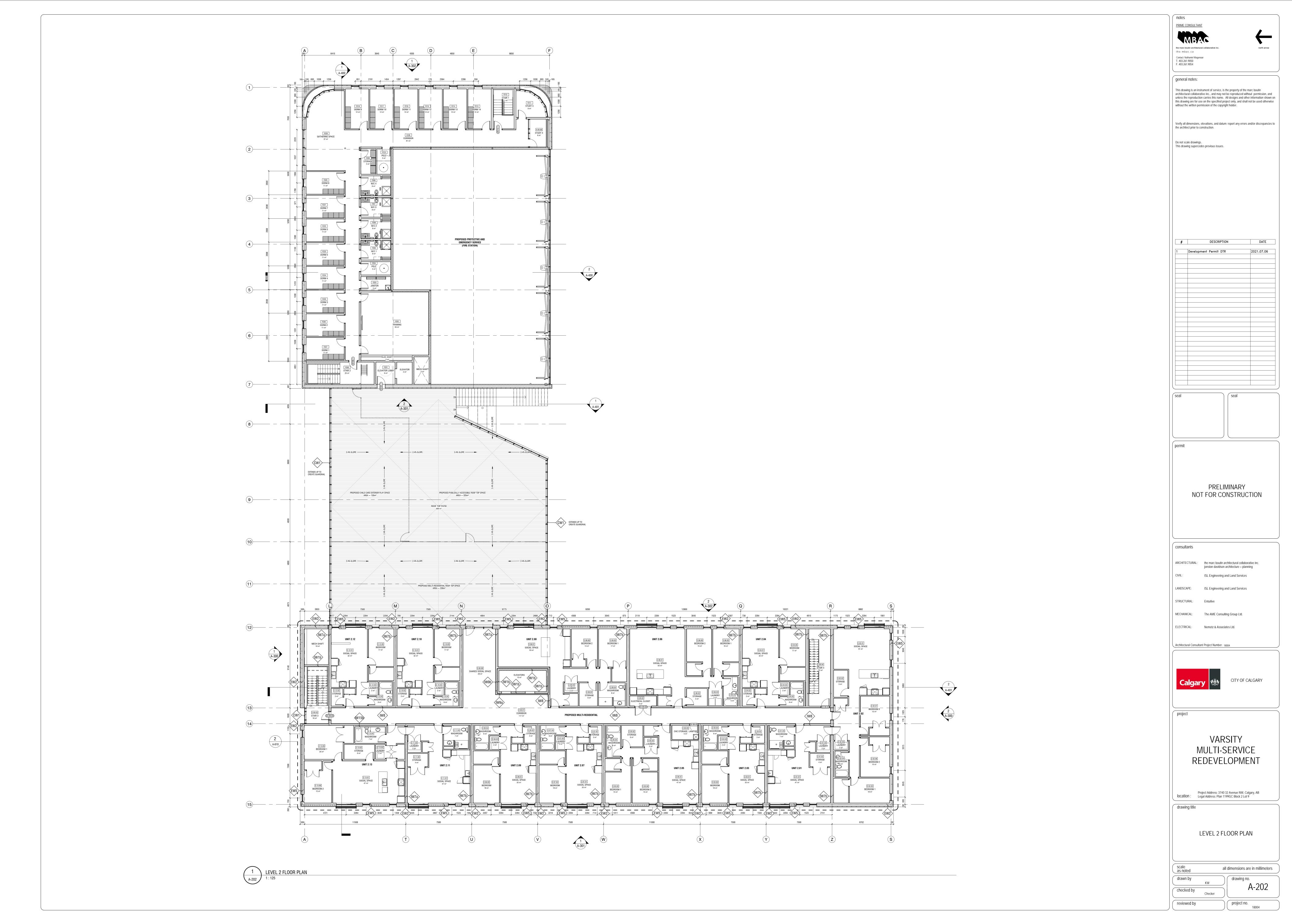


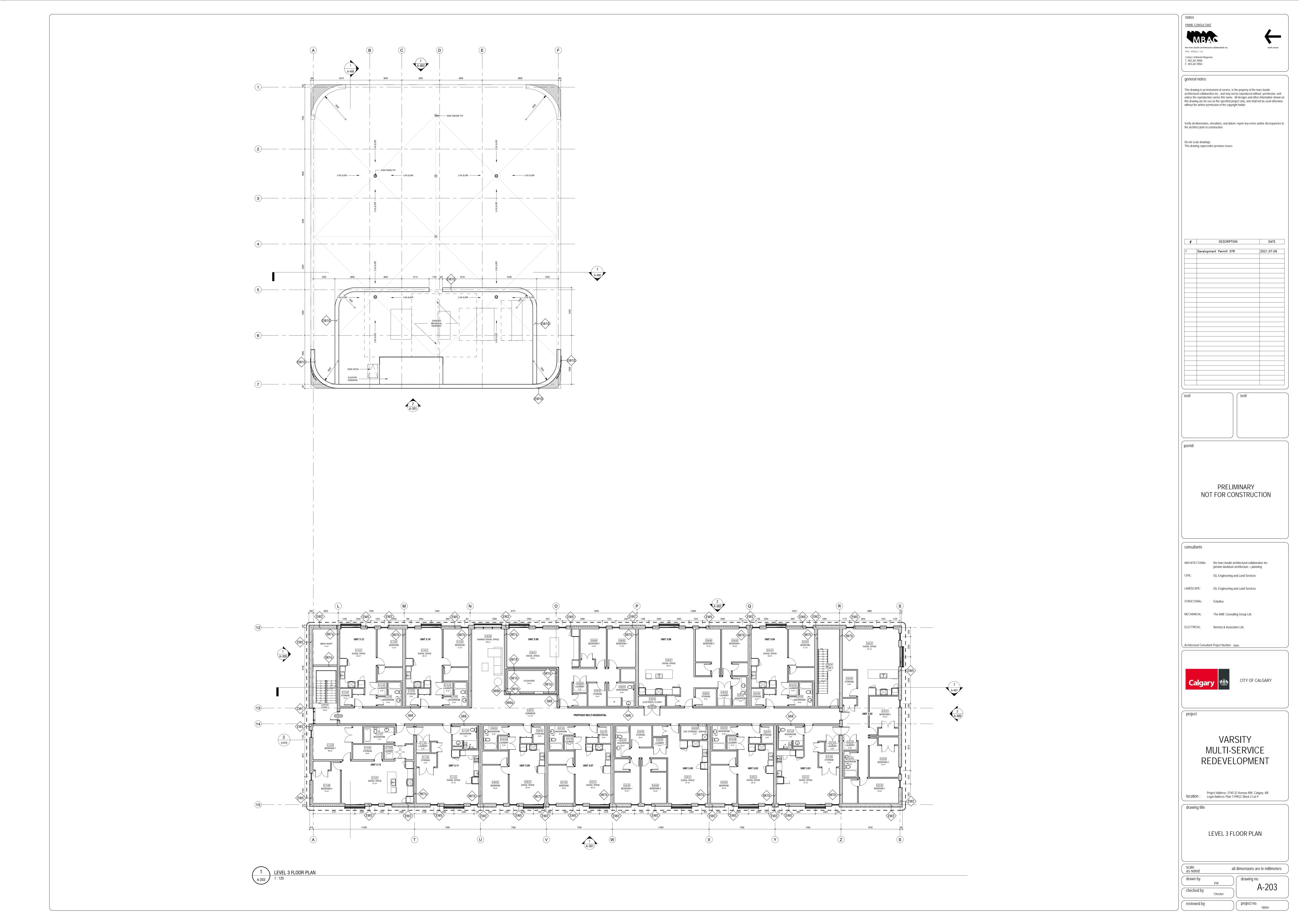


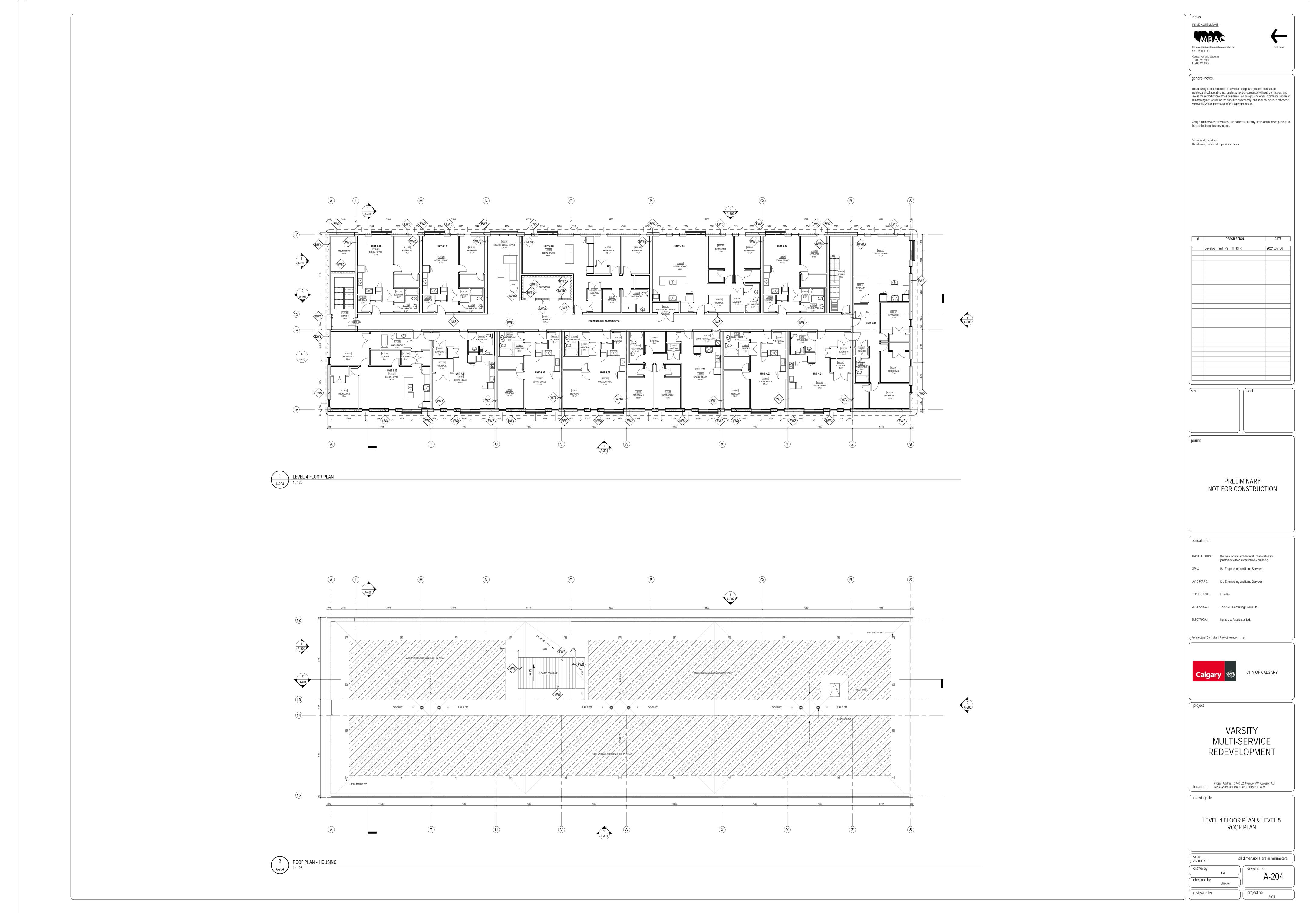
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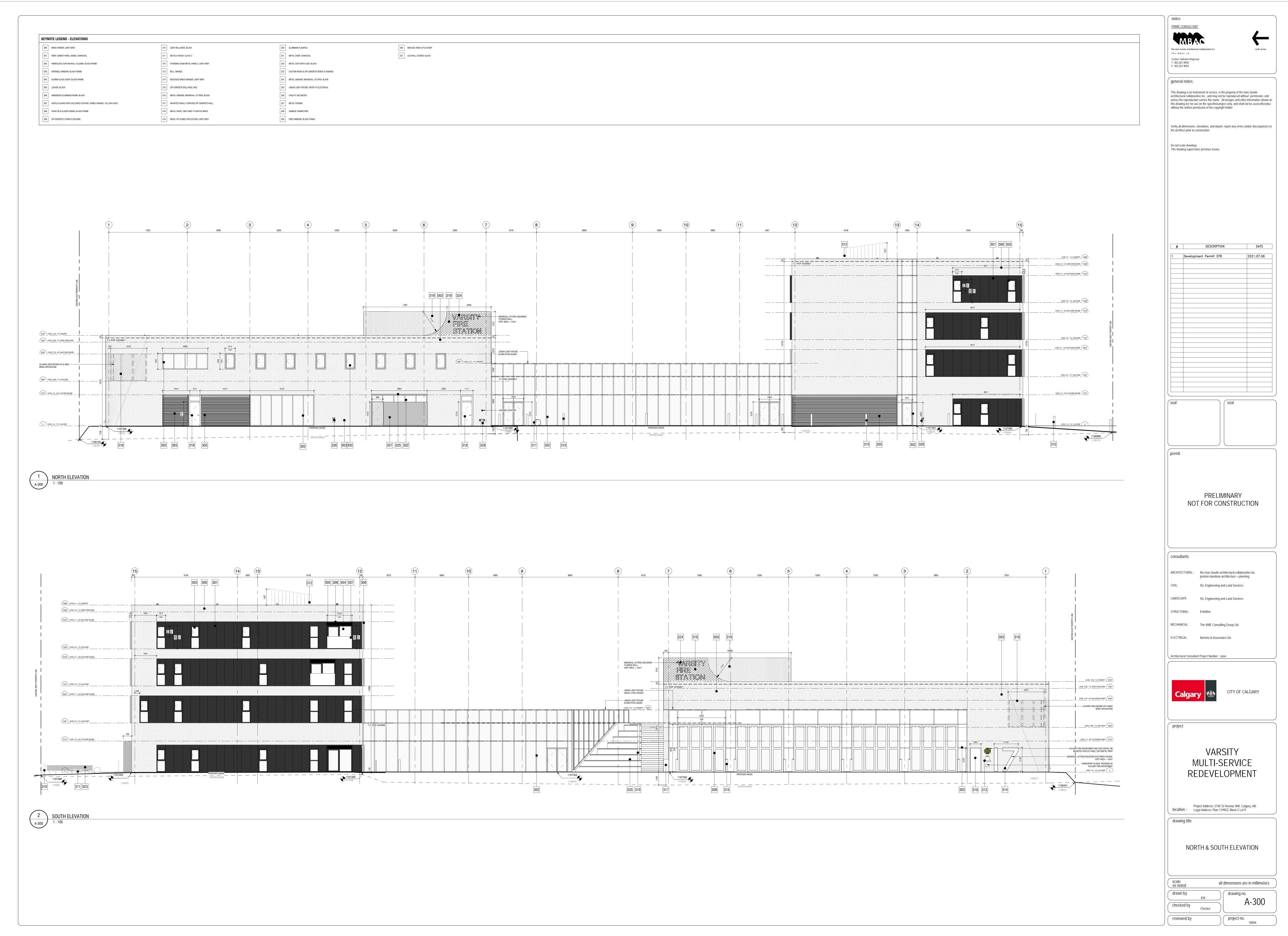


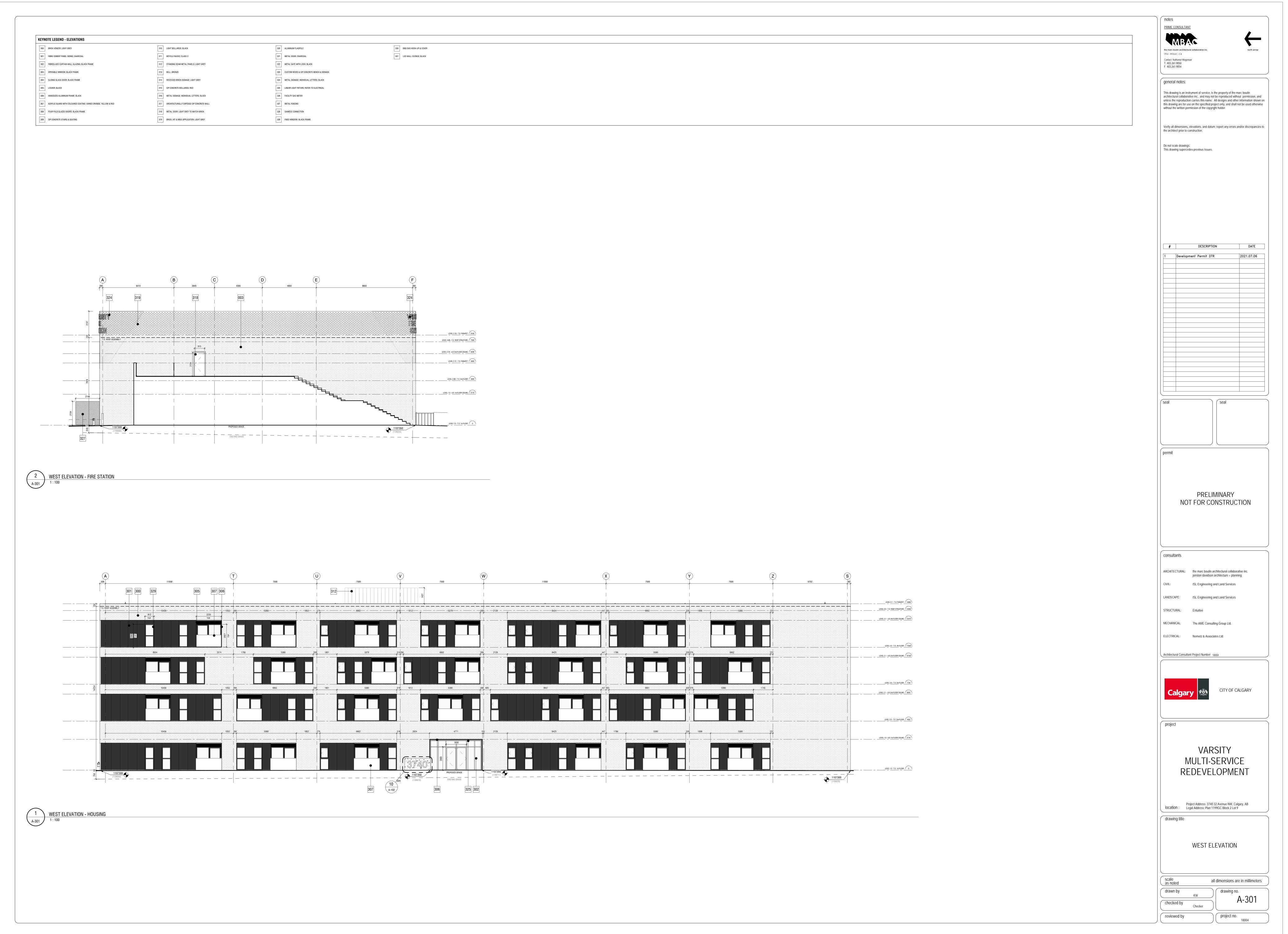


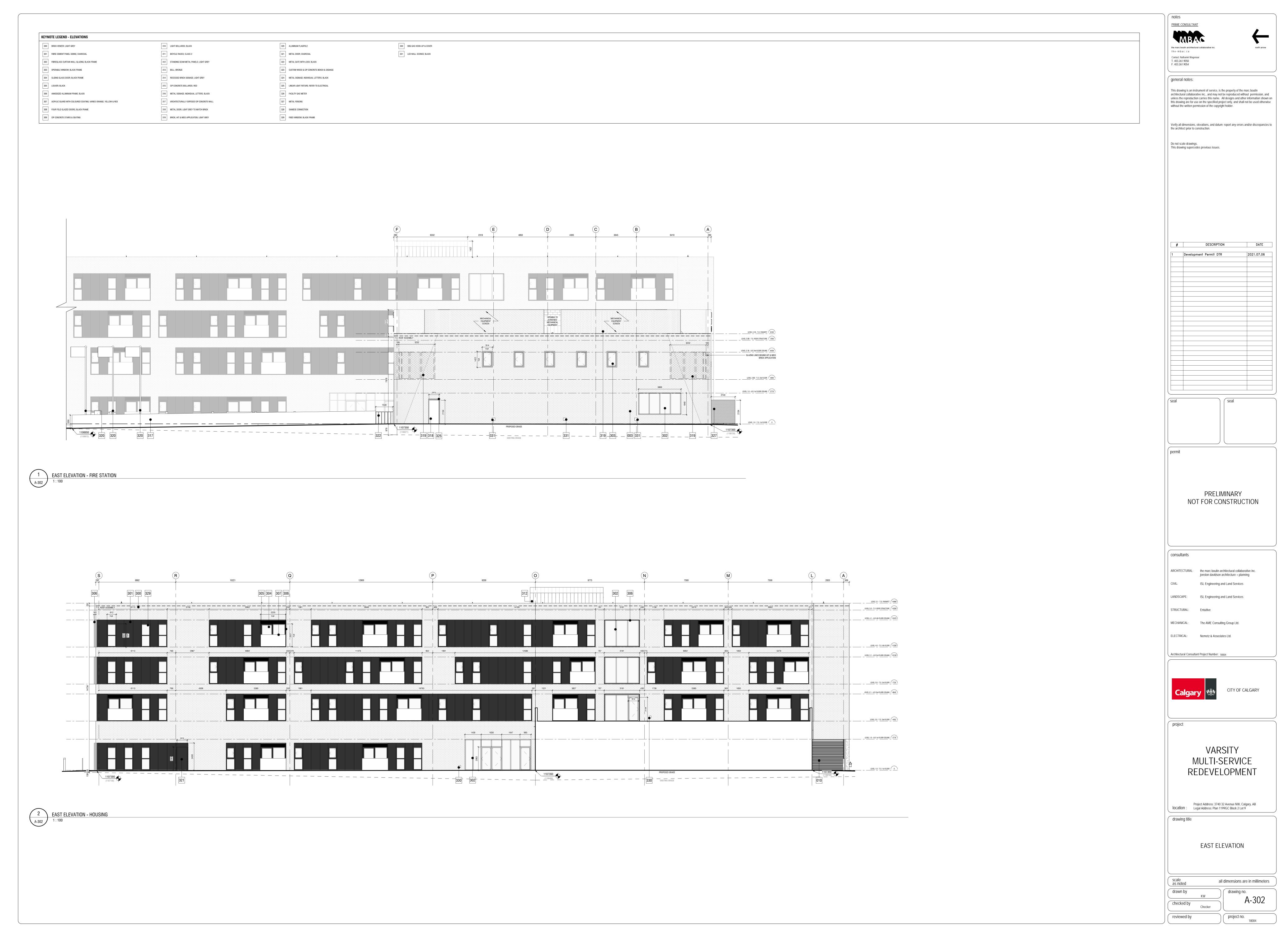


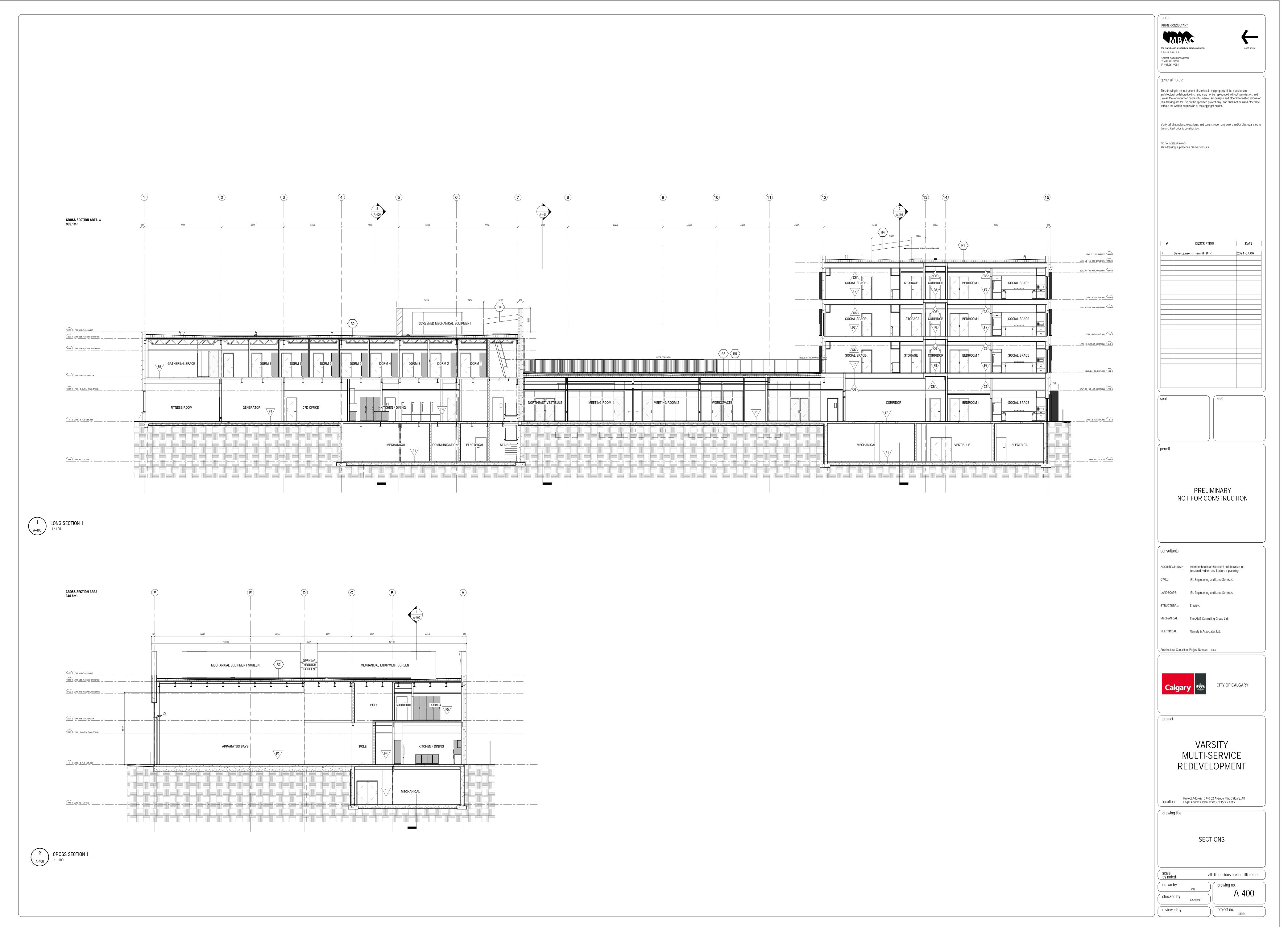


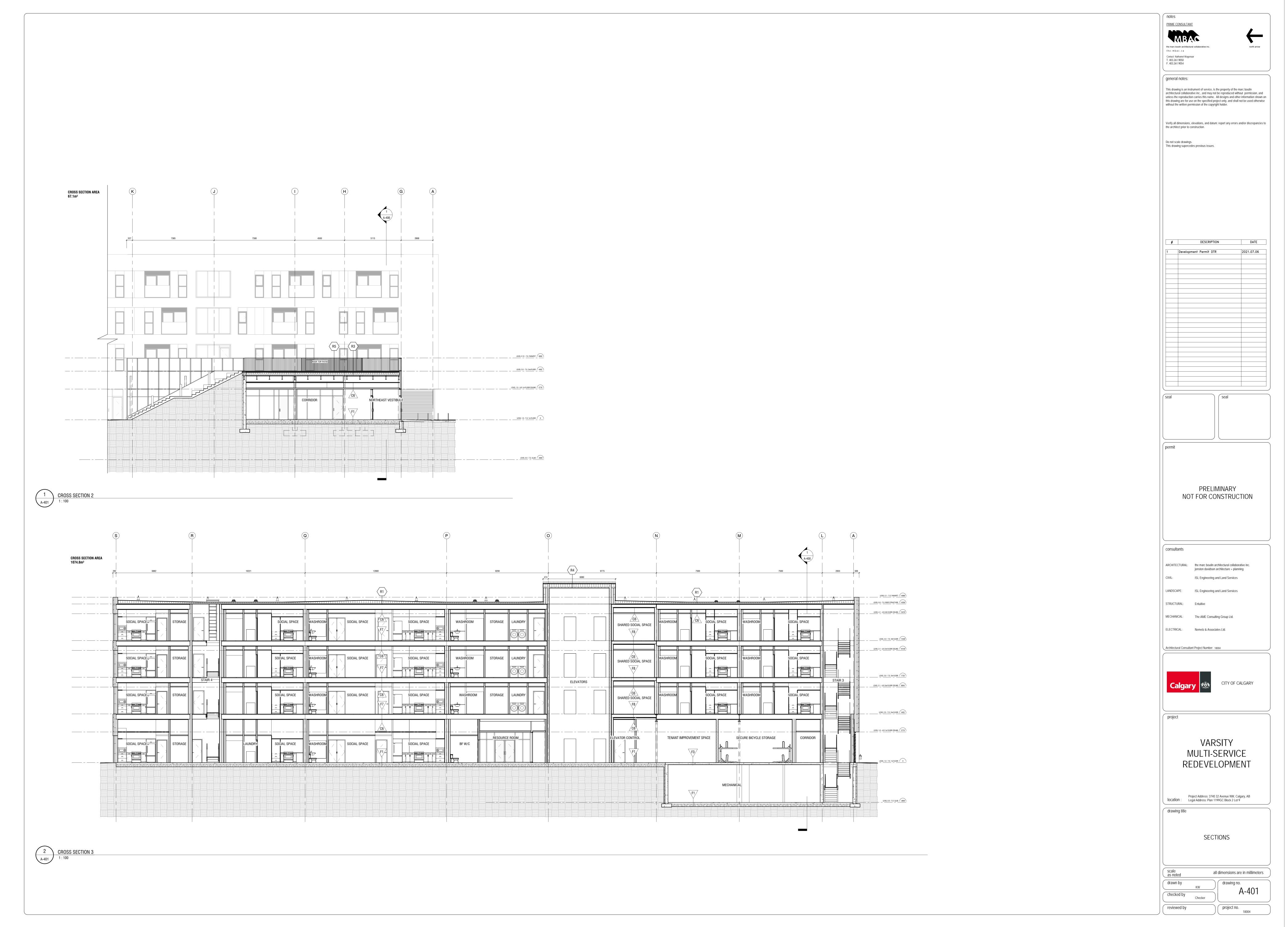


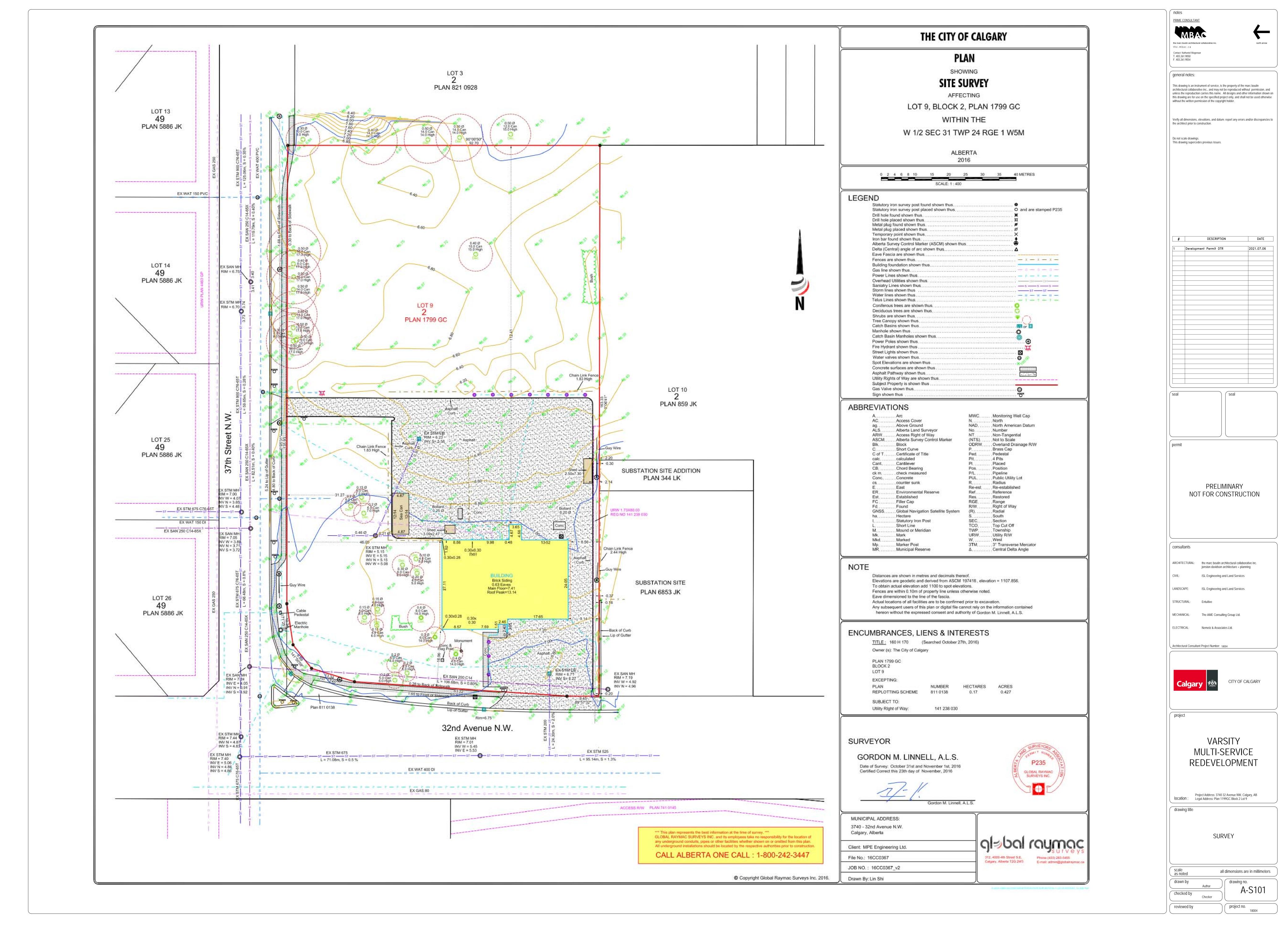


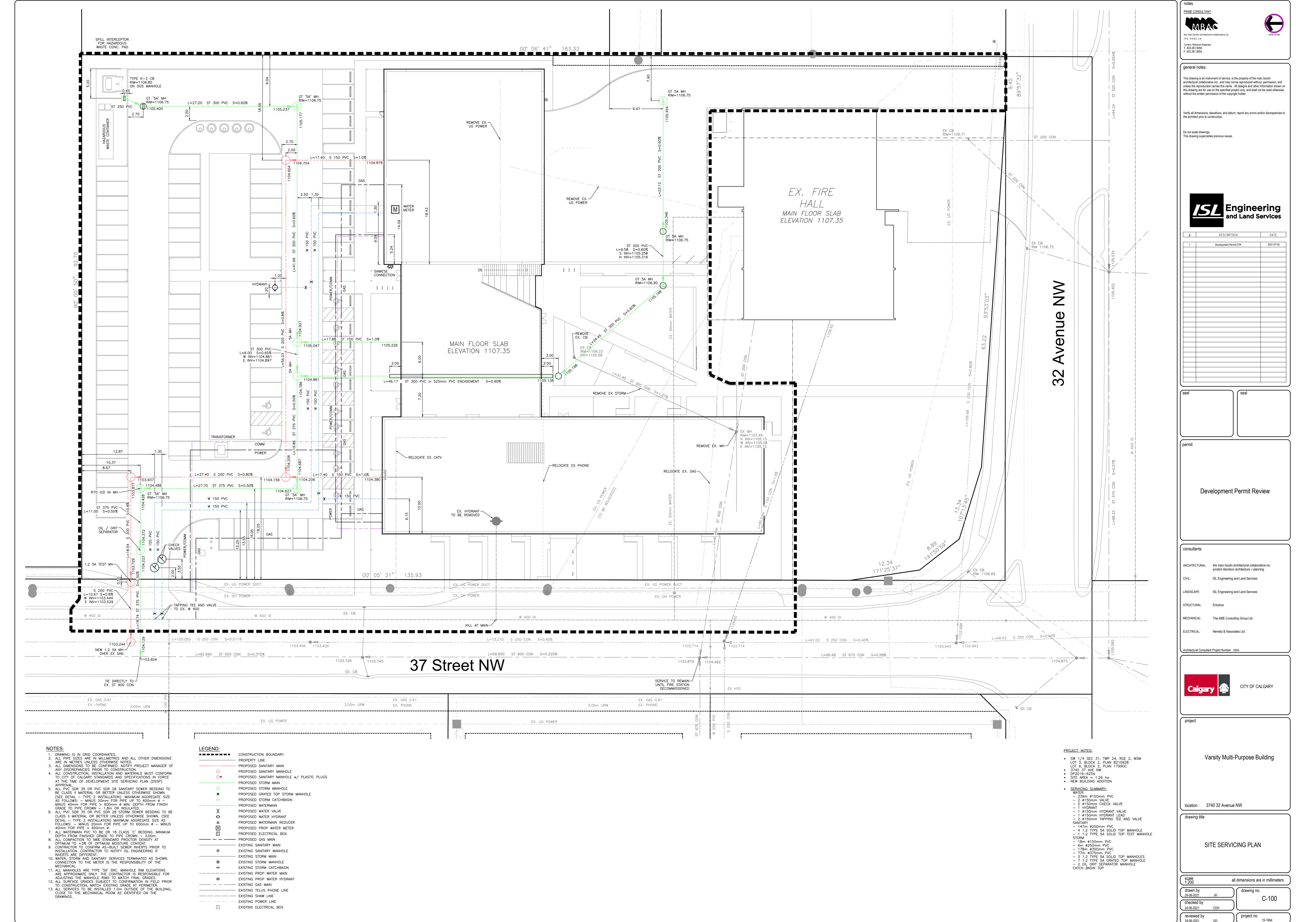


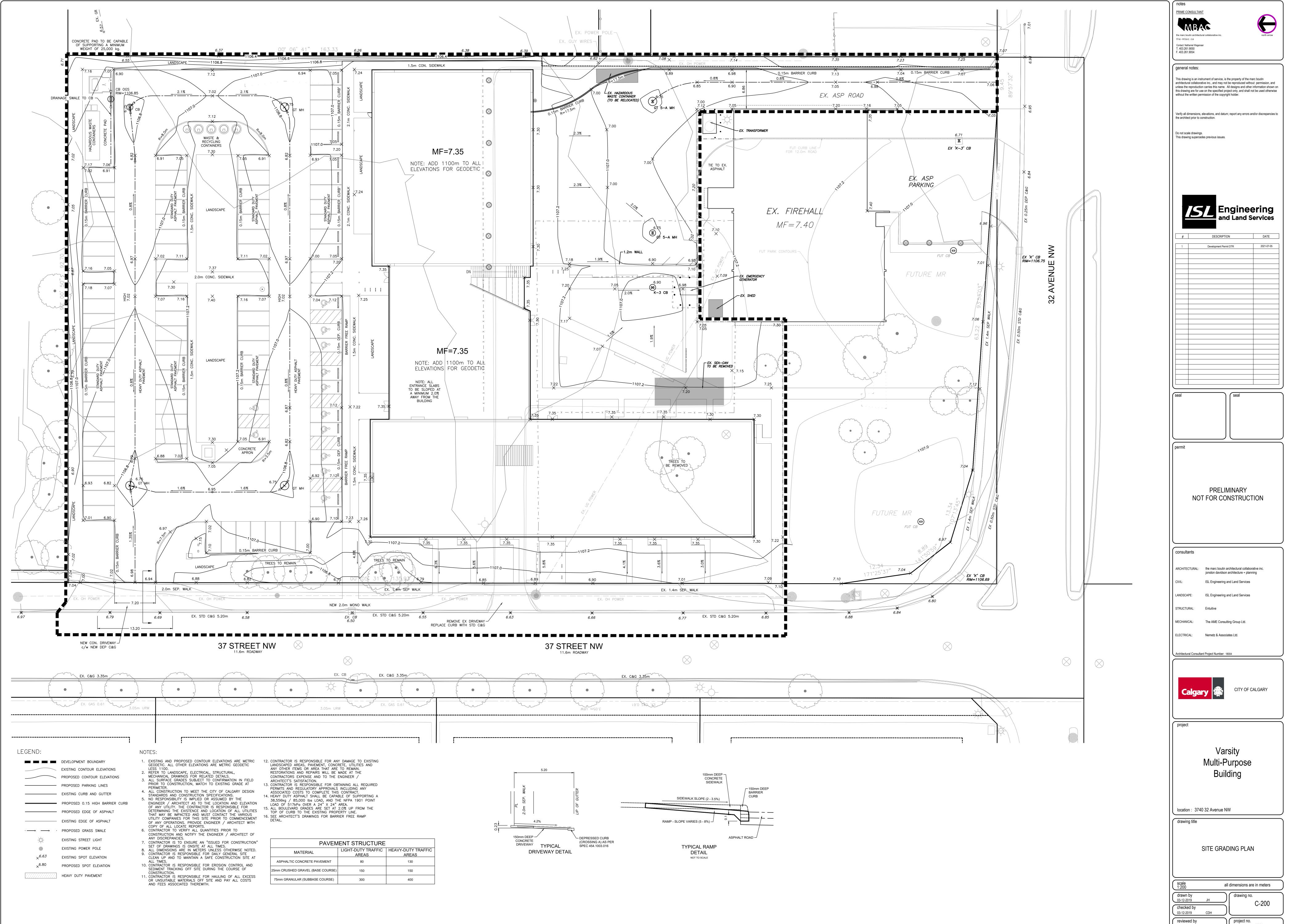


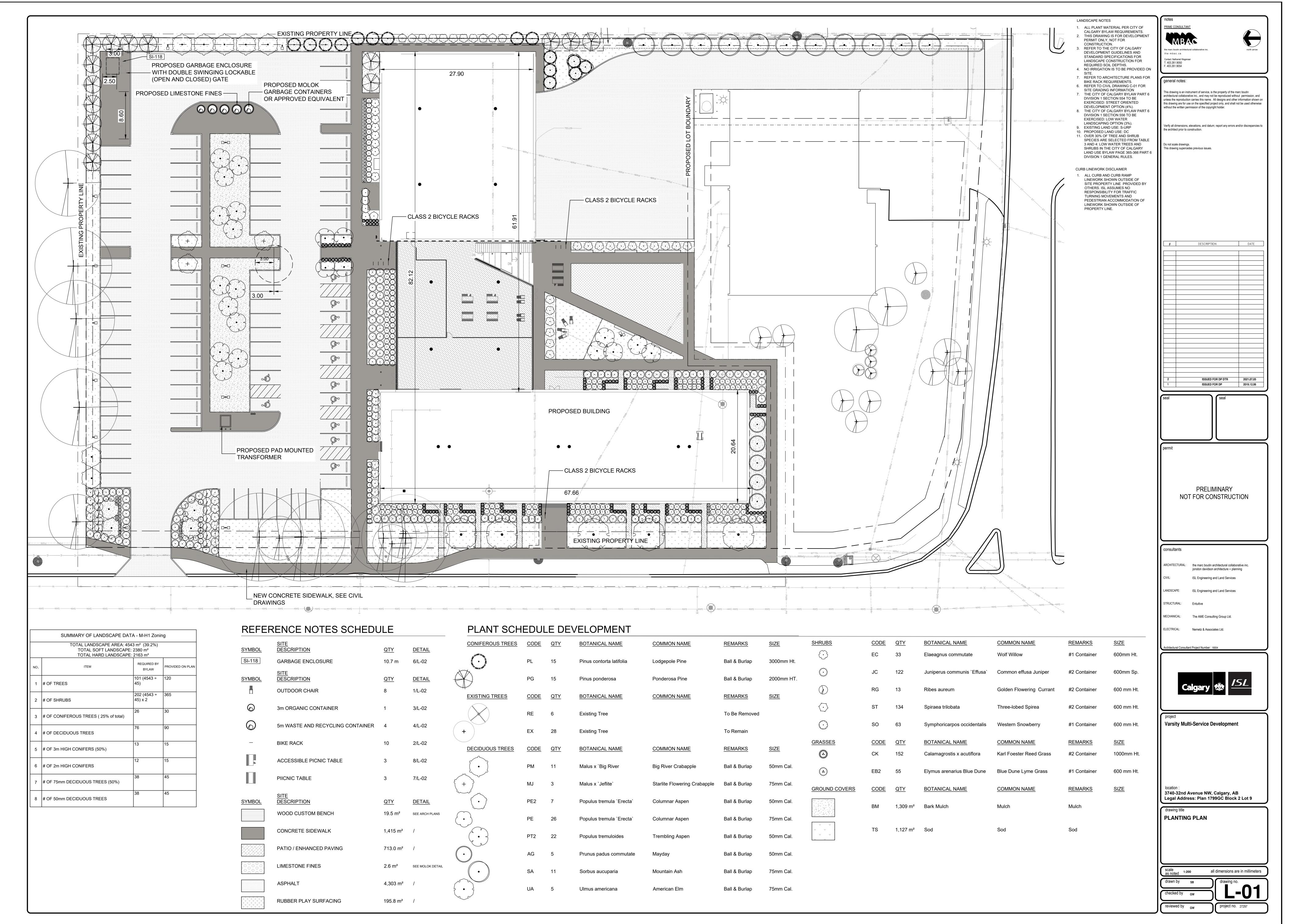


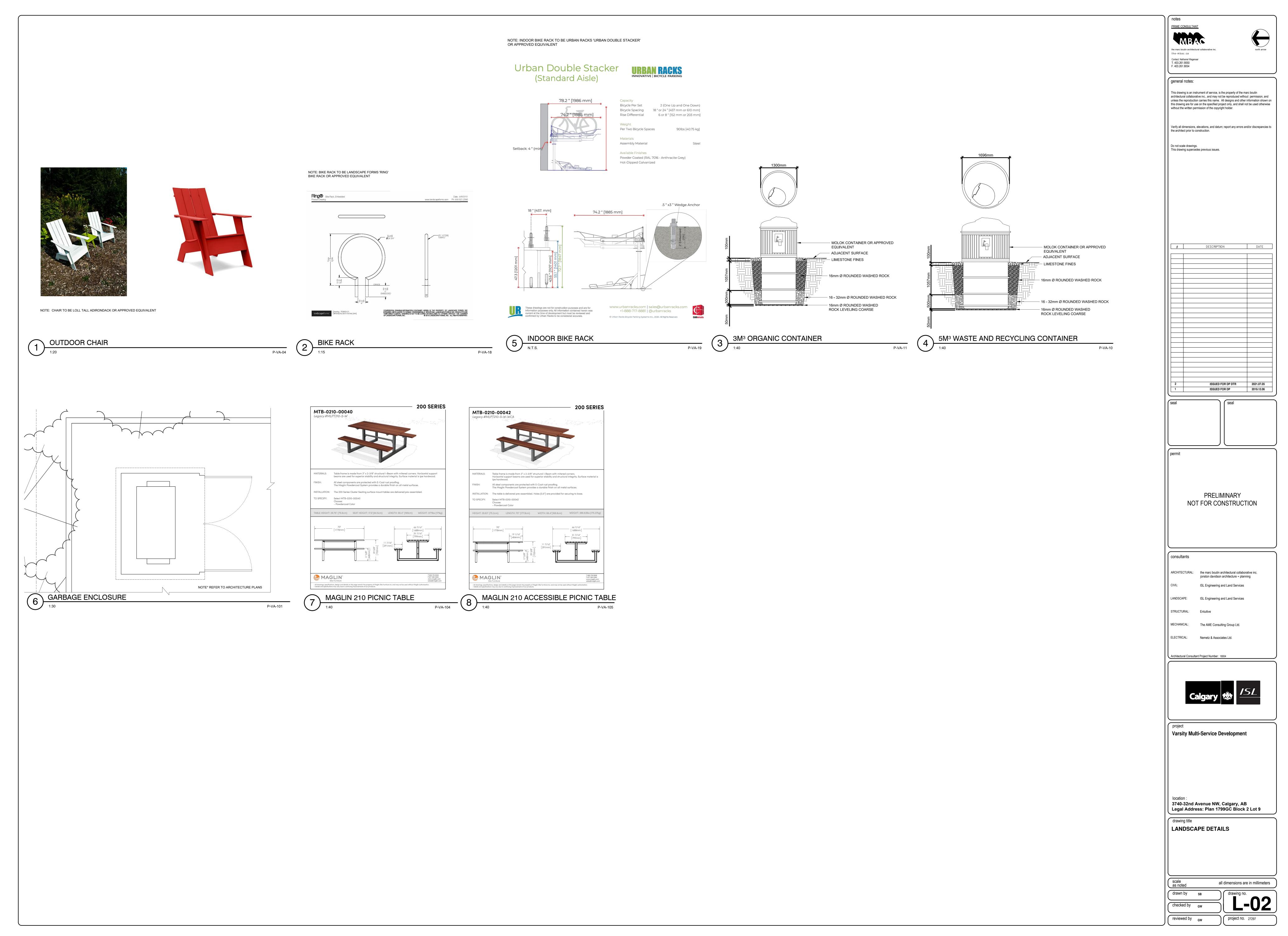






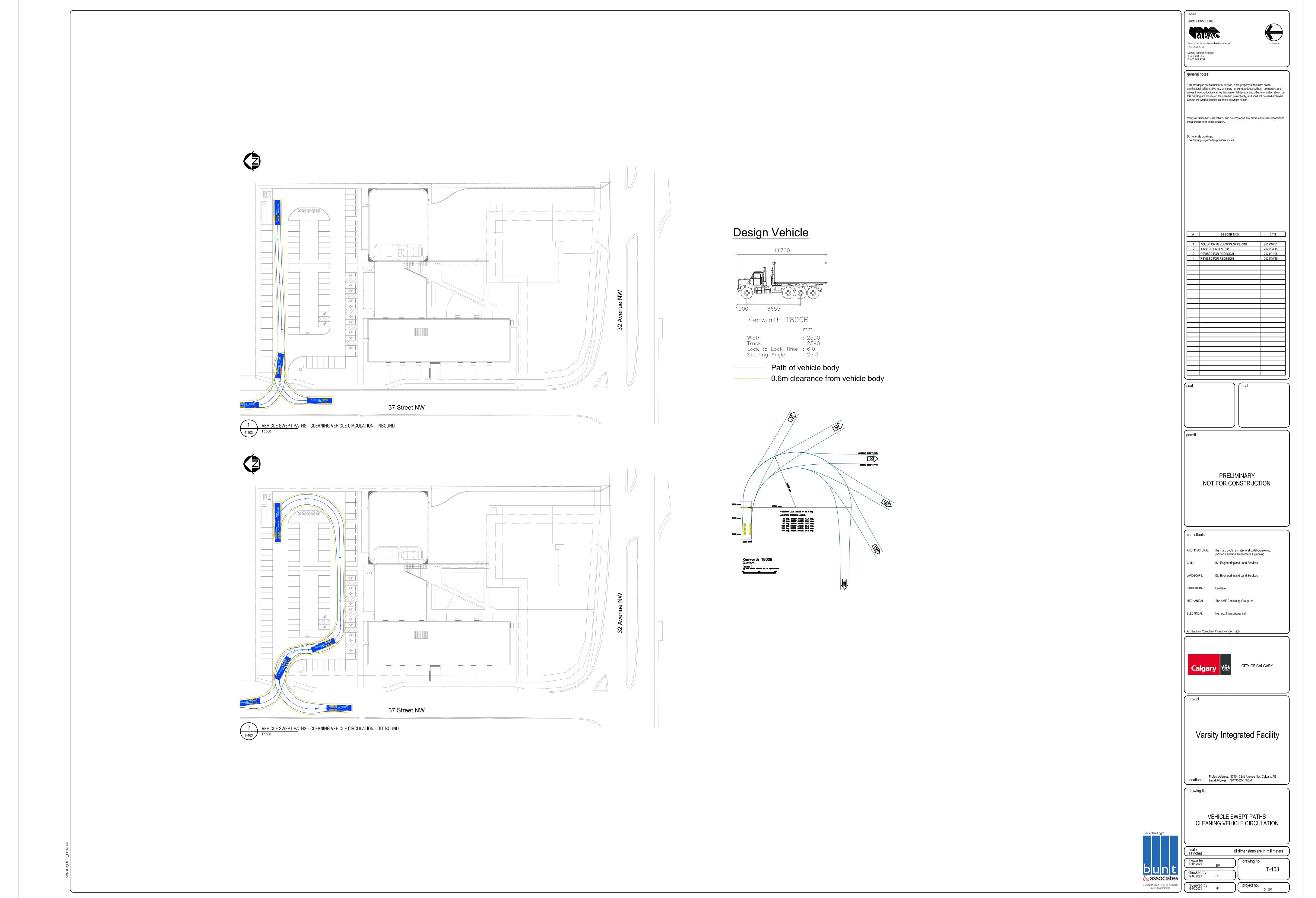


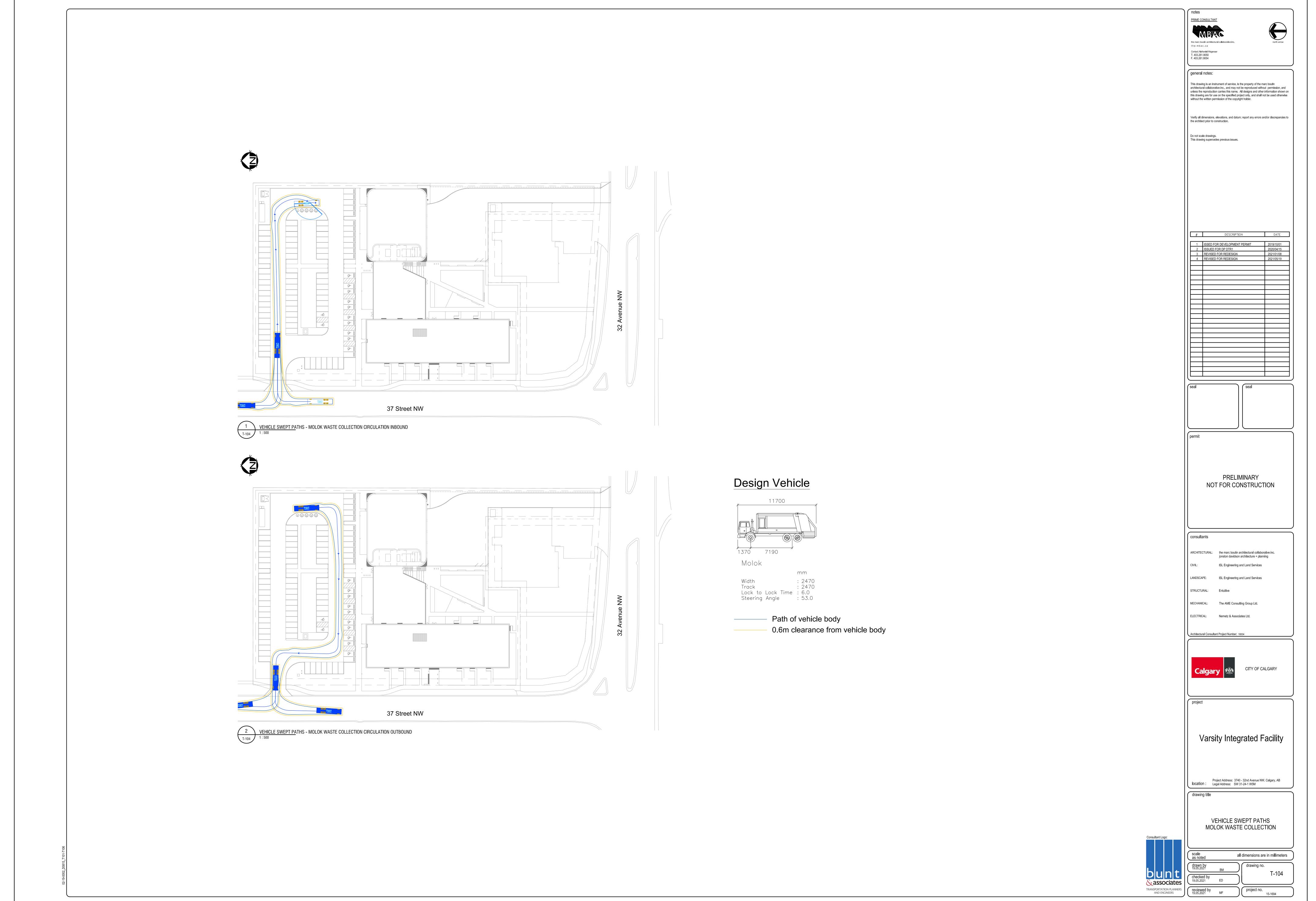






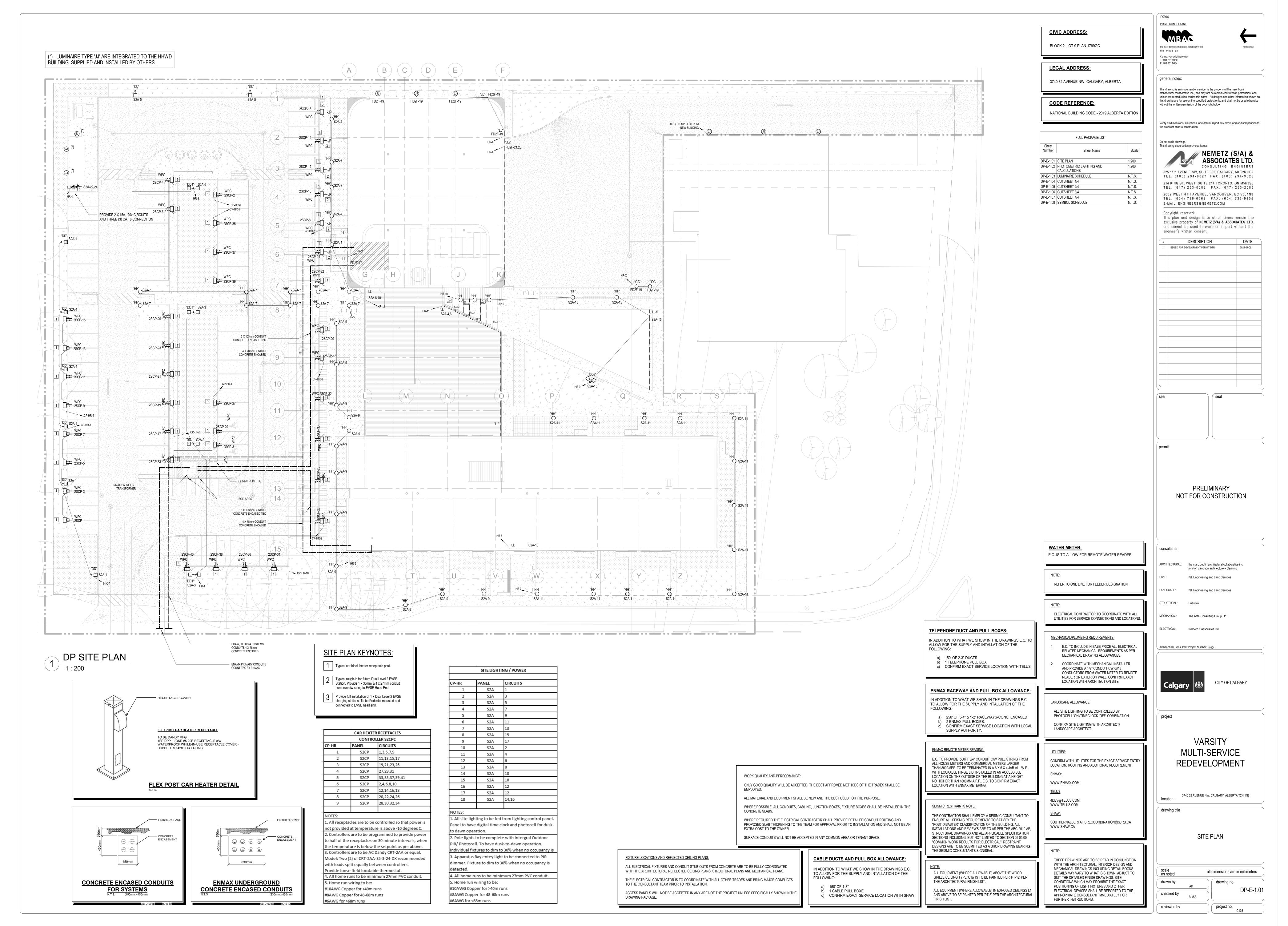


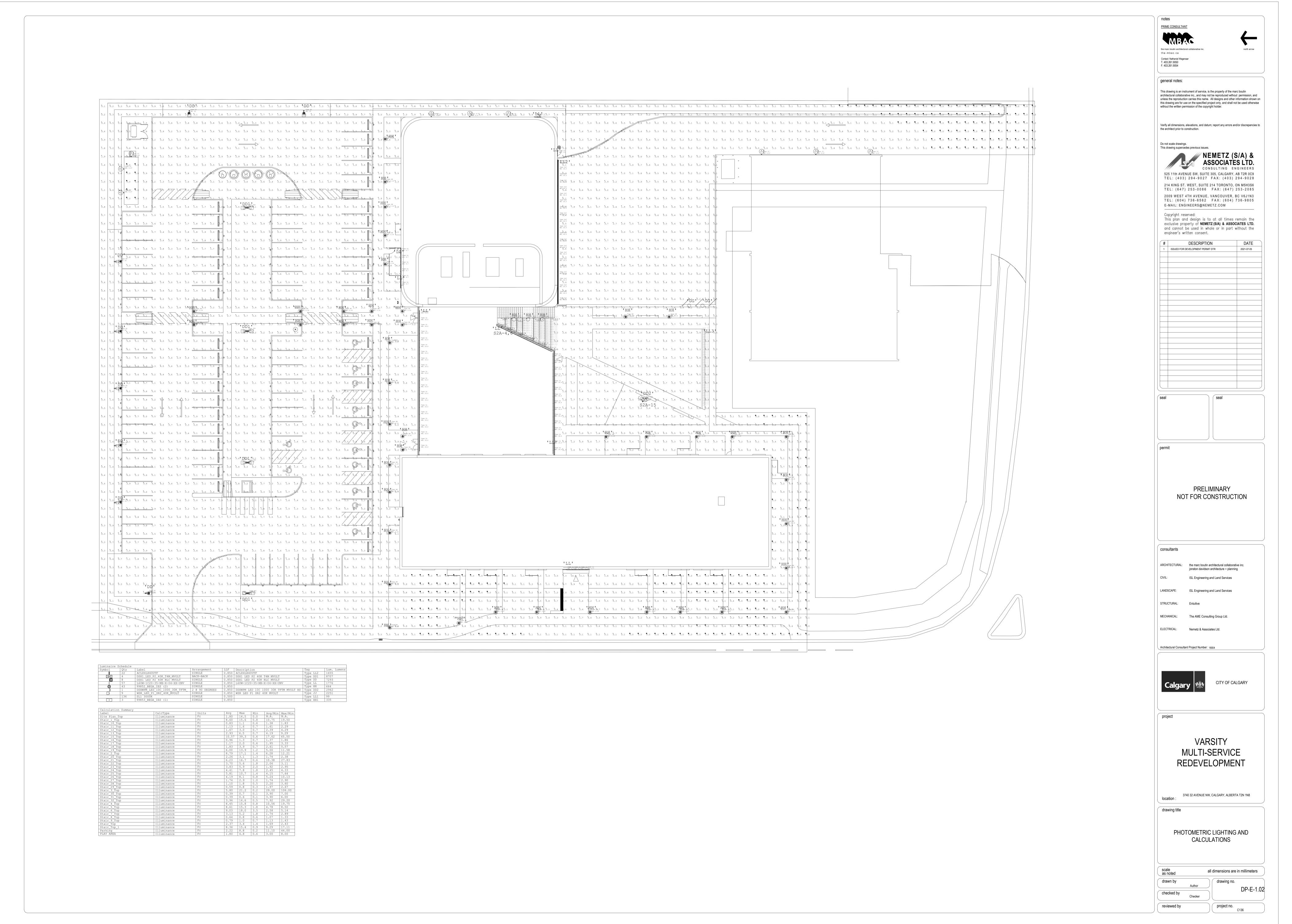




Varsity Integrated Facility Project Address: 3740 - 32nd Avenue NW, Calgary, AB Legal Address: SW 31-24-1 W5M VEHICLE SWEPT PATHS SU9 RESIDENTIAL LOADING all dimensions are in millimeters project no. 15-1694

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		LUMINAIRE SCHEDULE			
NOTES:					
	TING IS DESIGN	NED TO COMPLY WITH ENERGY CODE. THE CONTRACTOR SHALL NOT CHANGE LIGHTING WITH	OUT ENGINEERS APPROVAL.		
2. ANY L	LIGHTING LOCA	ATED IN SPRAY-ON INSULATION SHALL BE SET DOWN TO CLEAR THE INSULATION.			
3. N/A					
		NICAL ROOMS, SERVICE ROOMS, CORRIDORS AND PARKADE TO BE SUSPENDED AS NECESSA	RY TO CLEAR MECHANICAL LINES A	ND DUCTS.	
		(LER MECHANICAL ROOMS AND ELECTRICAL ROOMS SHALL BE ON EM POWER.			
) WALL LIGHTS SHALL NOT BE SET LOWER THAN 6'-8" (205mm) TO CENTER OF OUTLET BOX WI HTS LOCATED IN INSULATED CEILINGS MUST BE SUPPLIED C/W I.C. RATED HOUSINGS.	THOUT SPECIAL PERMISSION FROM	ELECTRICAL INSPECTOR.	
DIFFE	ERENCE TO TH	PROPOSED ALTERNATE LIGHT FIXTURE IN LIEU OF SPECIFIED SHALL BE SUBJECT OF APPROVE E DEDUCTED OR ADDED TO THE TENDER PRICE IF ACCEPTED. INCLUDE FOR AND ASSUME RE SUBSTITUTION AS WELL AS LIGHTING SYSTEM PERFORMANCE.			
		L LINEAR AND COMPACT FLUORESCENT LAMPS TO BE SUPPLIED AND INSTALLED ARE LOW ME	RCURY, WITH AVERAGE MERCURY C	CONTENT OF 70 PICOGRAMS	S PER LUMEN-HOUR OR BELOW.
		E CSA OR CUL APPROVED AS A SYSTEM. ONTROLLED BY OCCUPANCY SENSOR MUST BE SUPPLIED WITH COMPATIBLE ELECTRONIC PR	OCDAM STADT DALLASTS		
		IGHT FOR LUMINAIRES LOCATED IN EXITS, EXIT CORRIDORS, PUBLIC AND OTHER MEANS OF E			
Nem	etz Type	Description Location	Control *	Lamp	Mounting
LANDSCAPE AND EXTER	IOR				
Landscape Type					
	нн	BEGA 84 667K35 (CONFIRM FINISH WITH ARCHITECT)	LANDSCAPE LIGHTING	27W LED 2,000 LUMENS 3500K	SURFACE/JB
	DD	LITHONIA LIGHTING DSX1 LED-P2-40K-BLC-MVOLT-SPA-NLTAIR2-PIRHN-3 (CONFIRM FINISH WITH ARCHITECT)	SITE LIGHTING	70W LED 7,293 LUMENS 4000K	6096mm POLE (20')
	DD1	LITHONIA LIGHTING DSX1 LED-P2-40K-T4M-MVOLT-SPA-NLTAIR2-PIRHN-XX; 2 HEADS PER POLE (CONFIRM FINISH WITH ARCHITECT)	SITE LIGHTING	70W LED 8,707 LUMENS PER HEAD 4000K	6096mm POLE (20')
	IJ	LITHONIA LIGHTING WDGE2 LED-P1SW-40K-90CRI-VW-MVOLT-SRM-NLTAIR2 PIR-XX (CONFIRM FINISH WITH ARCHITECT) NOTE: PERFORMANCE RECOMMENDATION. FIXTURE BY OWNER.	HHWD SHED (EXTERIOR)	10W LED 4000K 1284 LUMENS	SURFACE/WALL
	LL	DIFFUSION LIGHTING SL6-XX-24V-3500 K c/w SLC-065R EXTRUSION (CONFIRM MOUNTING DETAILS AND FINISH WITH ARCHITECT)	BENCH LIGHTING	14.4 W/m LED 297 LUMENS 3500K	RECESSED/UNDER BENCH
	LL1	DIFFUSION LIGHTING SL1-XX-24V-3500 K c/w SLC-002S EXTRUSION (CONFIRM MOUNTING DETAILS AND FINISH WITH ARCHITECT)	RAILING LIGHTING	4.8 W/m LED 99 LUMENS 3500K	RECESSED/RAILING

LL3 SELUX LIGHTING M60-L60W-1B30-35-NB-XX-14-BK-UNV-XX-XX-XX

LL3a SELUX LIGHTING M60-L60W-1B30-35-NB-XX-8-BK-UNV-XX-XX-XX

LL3b SELUX LIGHTING M60-L60W-1B30-35-NB-XX-9-BK-UNV-XX-XX-XX

LL3c SELUX LIGHTING M60-L60W-1B30-35-NB-XX-29-BK-UNV-XX-XX

1,655 LUMENS

23 W/m LED 6737 LM/m

3500K

APRON CANOPY

ENTRY CANOPY

(FRONT ENTRY)

ENTRY CANOPY

(SIDE ENTRY)

ENTRY CANOPY

(REAR ENTRY)

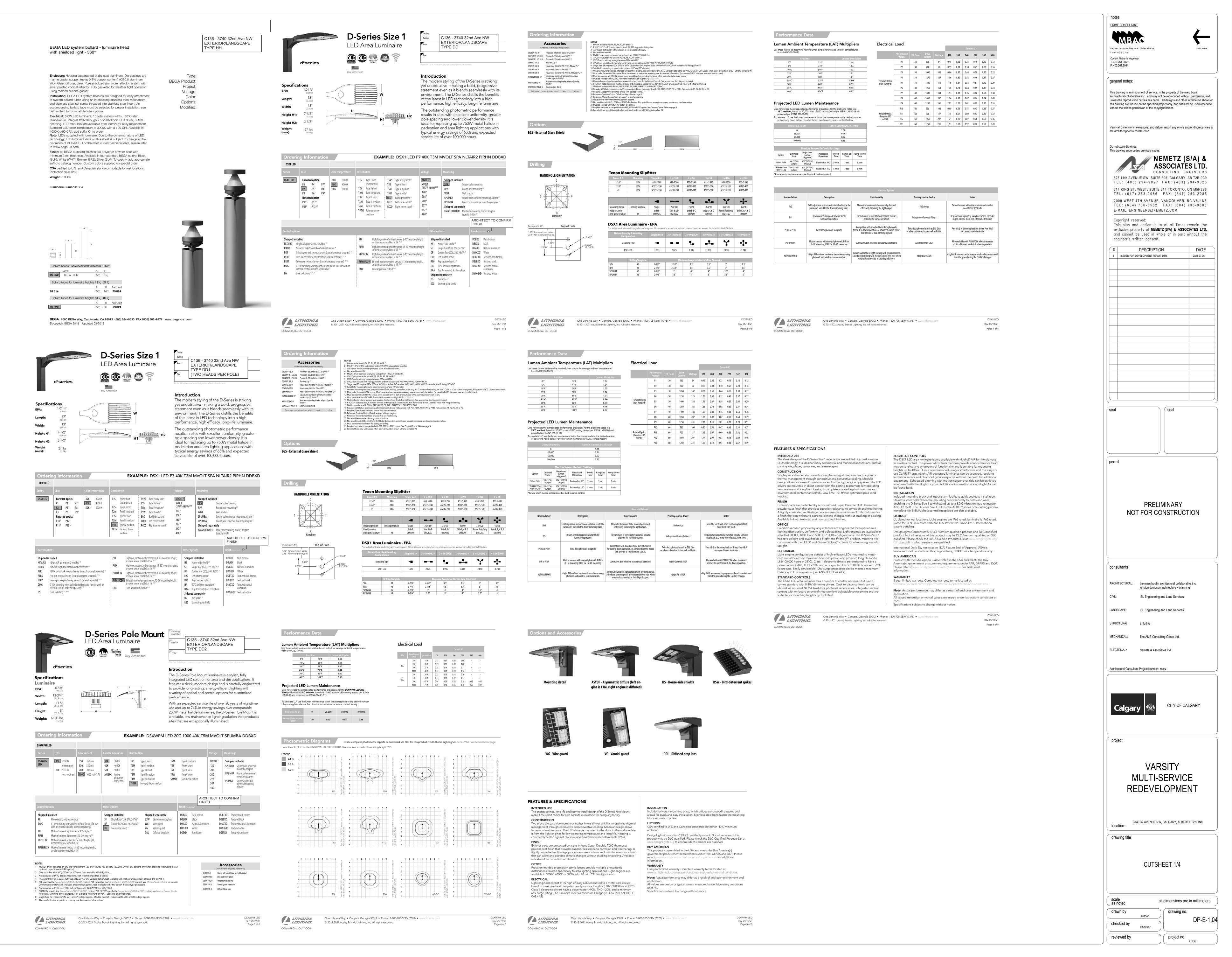
CFD CANOPY (REAR) SURFACE/SOFFIT

RECESSED/SOFFIT

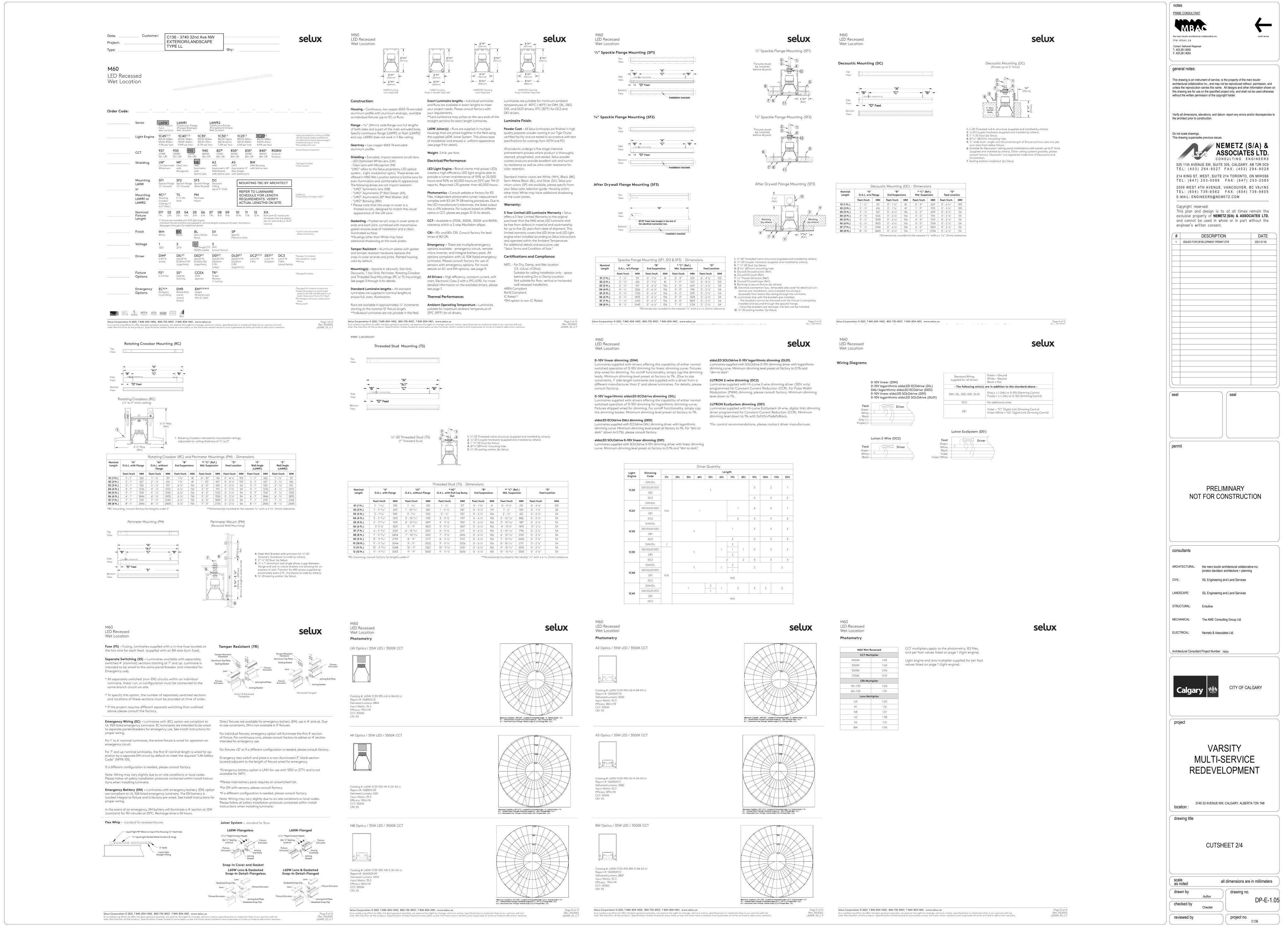
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without the written p	ermission of the copyright holder.	
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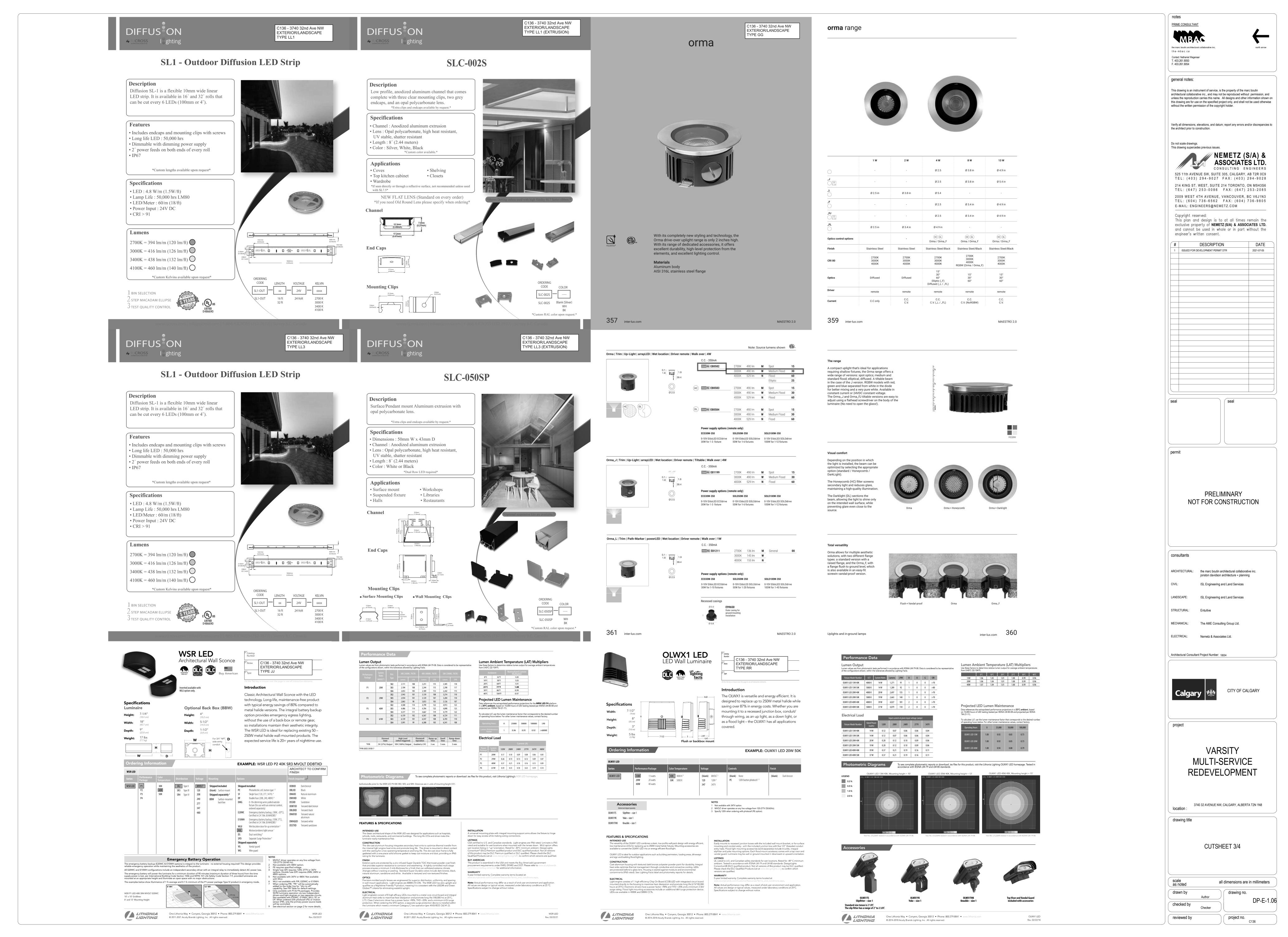
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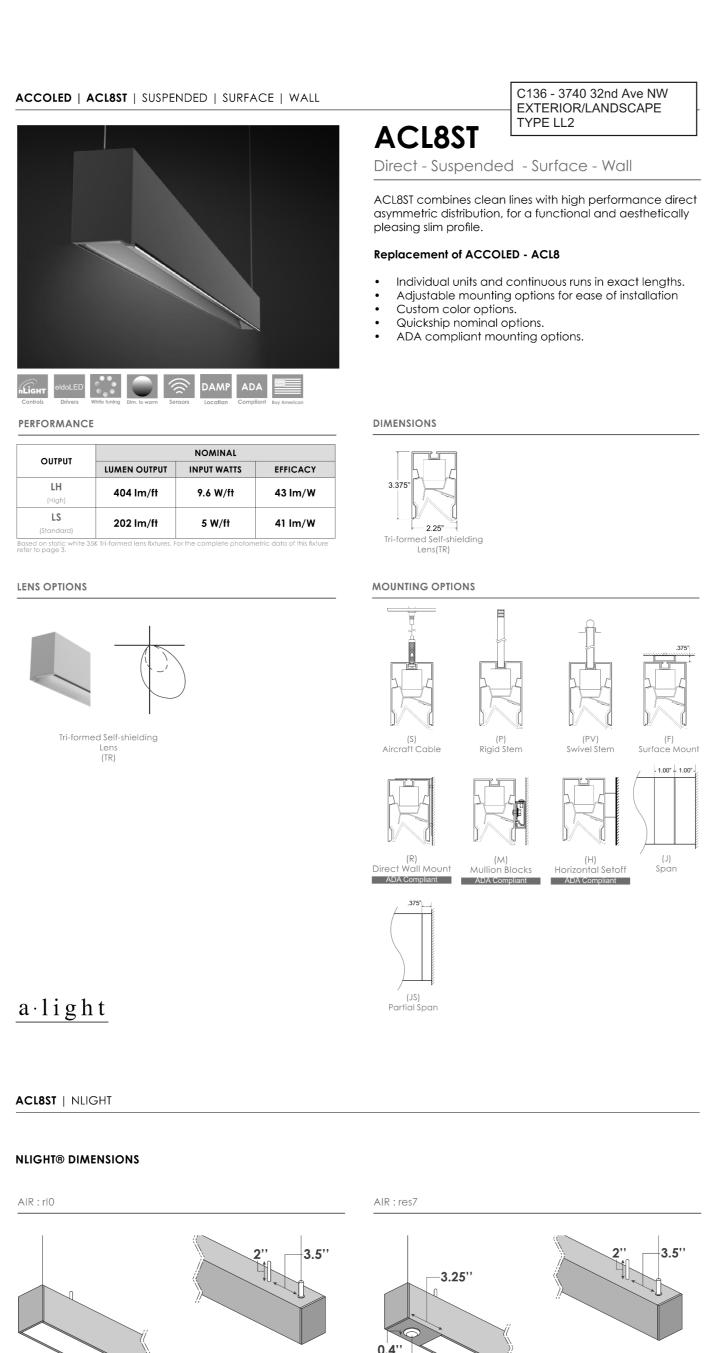
Development Permit Plans



CPC2021-1130
Development Permit Plans
ATTACHMENT 4



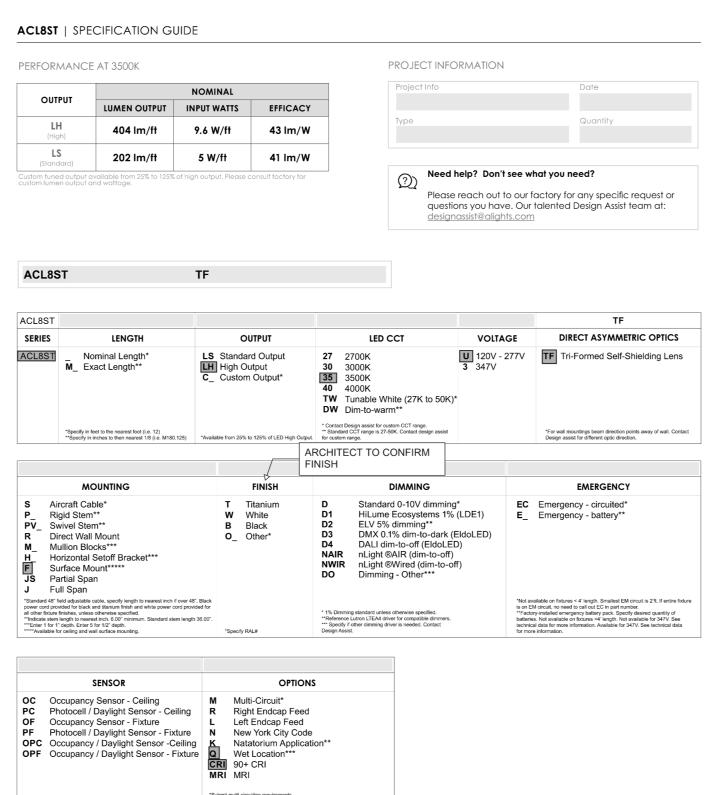
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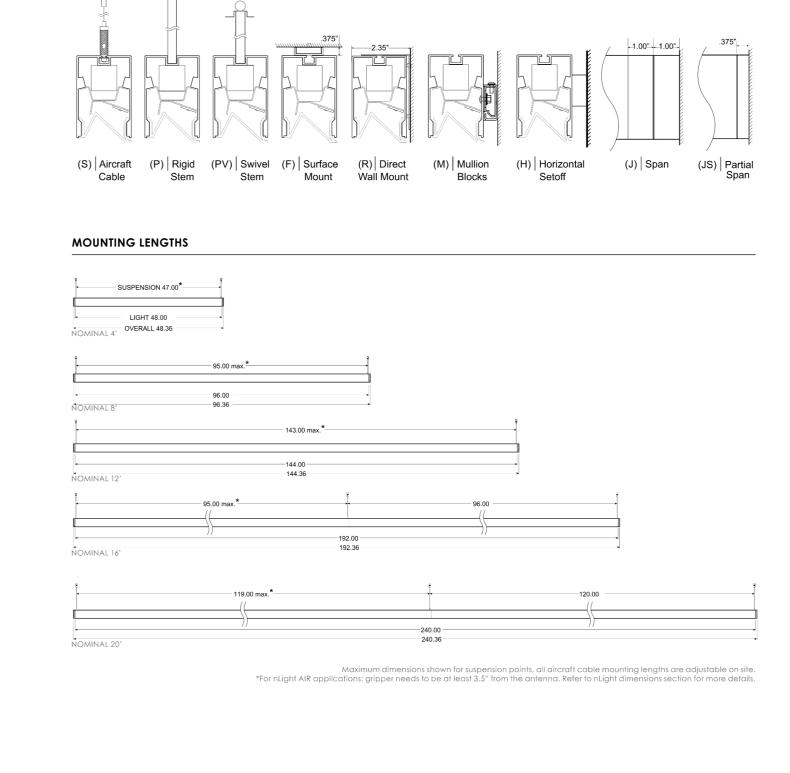


AIR: rIO Surface

AIR: rPP20

 $a \cdot light$



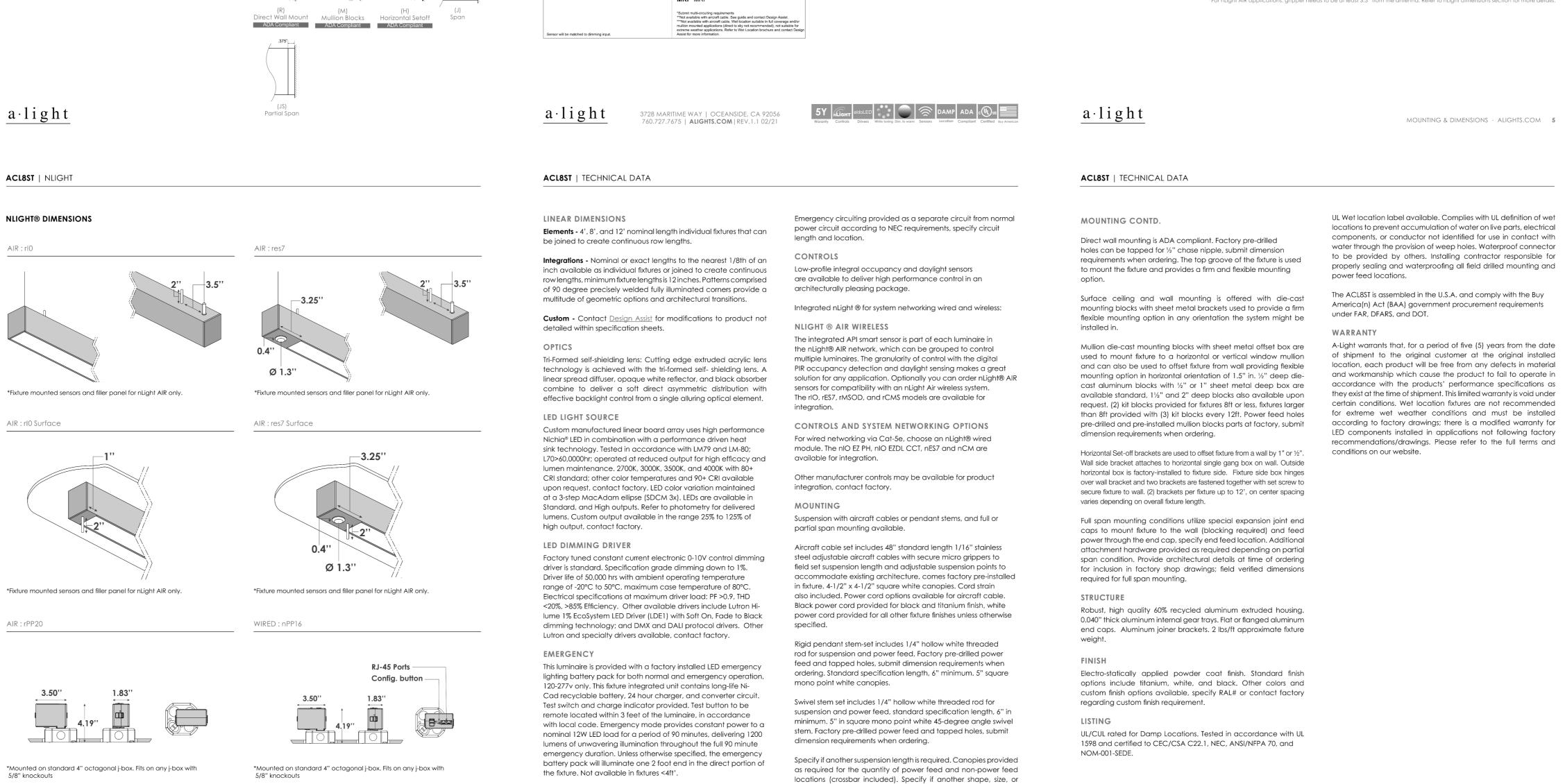


ACL8ST | MOUNTING & DIMENSIONS

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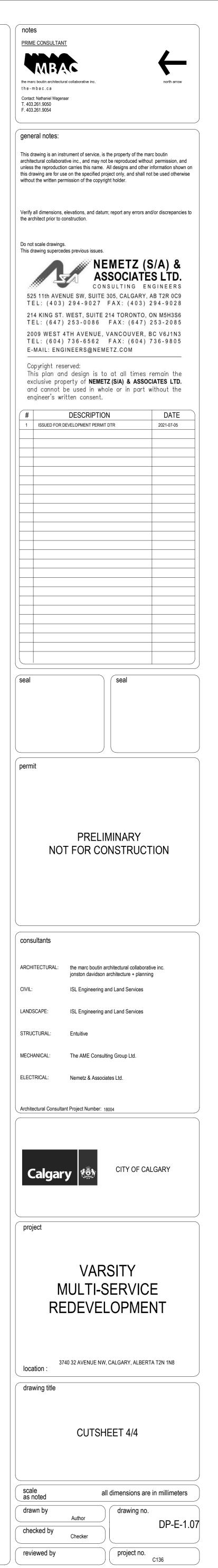
TECHNICAL DATA · ALIGHTS.COM 8

TECHNICAL DATA · ALIGHTS.COM 7



<u>a·light</u>

MOUNTING & DIMENSIONS · ALIGHTS.COM 6



	- ALL WIRE DESIGNATED SHALL BE COPPER ONLY. - ALL CONDUCTORS SHALL BE #12 UNLESS OTHERWISE NOTED. - ALL 15 AMP CIRCUITS OVER 100'-0" (30 METERS) TO BE #10 THROUGHOUT UNLESS OTHERWISE NOTED. - MOUNTING HEIGHTS SHOWN ON DRAWINGS SUPERCEDE MOUNTING HEIGHTS SHOWN ON • THE EL	ECTRICAL CONTRACTOR SHALL PROVIDE VAPO GS THAT HAVE INSULATION AND BARRIERS BY TLET BOX BARRIERS, AS MANUFACTURED BY IE UPPORT THE BOX BARRIERS TO ENSURE A GO ECTRICAL CONTRACTOR SHALL PROVIDE AND ATES) ON ALL OUTLET BOXES LOCATED WITHIN	/ FITTING THE OUTLETS WITH PROTE BERVILLE OR HUBBELL. THE PROTEC DOD SEAL. INSTALL HILTI PUDDY PADS (OR APPI	CTOR PLATES PARTY WALLS A FOR PLATES ROVED	ONTRACTOR TO NOT AND FIRE RATED CEII	E METAL BOXES ARE REQUIRED TO BE USED IN FIRE RATED ING.				
MBOL	SYMBOL SCHEDULE. ELECTRICAL CONTRACTOR TO VERIFY MOUNTING HEIGHTS WITH SITE CONDITIONS. DESCRIPTION	,	DIMENSIONS (H x W x D)	MOUNTING (TO Q)	SYMBOL	DES	CRIPTION	OUTLET BACK B	BOX DIMENSIONS (H x W x D)	MOUNTING (TO
	POWER					SECURITY				
0 =	JUNCTION BOX FLUSH DUPLEX RECEPTACLE LEGRAND 26252W	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 1'-0" (305mm)	O O P	DOOR BUTTON PANIC BUTTON		VARIES VARIES		AT 4'-0" (1200mm) AT 4'-0" (1200mm)
DW C	FLUSH DUPLEX RECEPTACLE FOR DISHWASHER (UNDER COUNTER) LEGRAND 26252W LEGRAND 26252W	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 1'-6" (500mm)		PANIC BUTTON C/W LED ANNUNCIATOR CEILING MOUNT STROBE	AND CHIME	VARIES		AT 4'-0" (1200mm)
= <u>c</u> =c	FLUSH DUPLEX RECEPTACLE FOR SINK GARBURATOR (UNDER COUNTER) LEGRAND 26252W CONTROLLABLE RECEPTACLE LEGRAND 26252CH 15A SINGLE	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 1'-6" (500mm) AT 1'-0" (305mm)	o HP	EMERGENCY BUTTON HANDICAP PUSH BUTTON		VARIES VARIES		AT 4'-0" (1220mm)
) C	CONTROLLABLE RECEPTACLE LEGRAND 26352CH 20A SINGLE	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 1'-0" (305mm)		BUZZER		VARIES		AS NOTED
	FLUSH DUPLEX RECEPTACLE (5-15R)-TR LEGRAND TR26252W FLUSH DUPLEX RECEPTACLE (5-15R)-TR-GFCI LEGRAND 1597TRW	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 1'-0" (305mm) AT 1'-0" (305mm)	D´-	DOOR CHIME C/W TRANSFORMER MOTION DETECTOR		VARIES (NO BACK BOX)		VARIES
-	FLUSH DUPLEX RECEPTACLE (5-20R)-TR-GFCI LEGRAND 2097TRW	(4" x 4" x 2")	(100mm x 100mm x 50mm)	AS NOTED		DOOR RELEASE - CONNECT TO INTERCOM AND BUILDING F.A. SY	STEM	NO	OT REQUIRED	
〕 ≒	FLUSH DUPLEX RECEPTACLE (5-20R)-TR LEGRAND TR26352W FLUSH DUPLEX RECEPTACLE (5-20R) LEGRAND 26352W	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AS NOTED AS NOTED	M K	SECURITY KEY PAD C/W CAT5e 4 PAIR SECURITY CARD READER		VARIES (NO BACK BOX) VARIES (NO BACK BOX)		AT 4'-2" (1270mm) TO CENTRE AT 4'-2" (1270mm) TO CENTRE
-	FLUSH DUPLEX RECEPTACLE (5-15R)-GFCI LEGRAND 1597W	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 1'-0" (305mm)	A	ALARM CONTACT - DOOR/WINDOW; MOUNT IN JAMB		VARIES (NO BACK BOX)		VARIES
<u></u> }]	DUPLEX RECEPTACLE-TOP OUTLET SWITCHED LEGRAND 26252W-SPLIT FLUSH DUPLEX RECEPTACLE (5-15R)-TR-TOP OUTLET SWITCHED LEGRAND TR26252W-SPLIT	(4" x 4" x 2") (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 1'-6" (500mm) AT 1'-0" (305mm)	JB	PUSH BUTTON DOOR RELEASE JUNCTION BOX		VARIES VARIES		AT 4'-2" (1270mm) TO CENTRE VARIES
) <u> </u>	DUPLEX RECEPTACLE-MICROWAVE-MOUNT PER DRAWINGS 15 OR 20A LEGRAND 26252-W/26352W	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	VARIES	SC	SECURITY CONTROL PANEL		VARIES		AT 5'-0" (1525mm) TO CENTRE
<i>–</i>	DUPLEX RECEPTACLE-COMBINATION MICROWAVE/HOODFAN 15 OR 20A LEGRAND 26252W-W/26352W FLUSH DUPLEX RECEPTACLE (5-15R)-IG LEGRAND IG26262W	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	VARIES AT 1'-0" (305mm)		LIFE SAFETY		VARIES		AS NOTED
≢ ≠	SPECIAL RECEPTACLE - STRAIGHT BLADE TBD SPECIAL RECEPTACLE - TWISTLOCK TYPE TBD 20A 30A 50A - AS NOTED	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 1'-0" (305mm) VARIES	-	EXIT SIGN - STANPRO RMPS-0-WH (BATTERY BACKUP AS REQUI AS SHOWN ON DRAWINGS) OR APPROVED EQUAL	RED BY CODE, INDICATORS (HIGH RISE BUILDING)	(48 - 48 - 98) QAMAMUD DINO	(100mm v 100mm v 50mm)	
<i>–</i>)	SPECIAL RECEPTACLE - TWISTLOCK TYPE TBD 20A 30A 50A - AS NOTED	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	VARIES		EXIT SIGN - STANPRO RMPS-0-WH-UDC/IB (BATTERY BACKUP AS AS SHOWN ON DRAWINGS) OR APPROVED EQUAL	((4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	
₩PC	DUPLEX RECEPTACLE (5-15R)-WP-TR-IN USE COVER LEGRAND TR26252W & WII DUPLEX RECEPTACLE (5-15R)-WP-TR-GFCI-IN USE COVER LEGRAND 1597TRW & WIU	,	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	VARIES VARIES	* [3]	EXIT SIGN - STANPRO RMEA-0-X-WH-NDC/IB1-GEN-XX (BATTERY INDICATORS AS SHOWN ON DRAWINGS) OR APPROVED EQUAL EXIT SIGN - STANPRO RMEA-0-X-WH-IBXX (BATTERY BACKUP A	(nigh kise bollding)	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	COORDINATE EXIT SIGN LOCATIO
15A →	FLUSH DUPLEX RECEPTACLE/USB CHARGER COMBO - TR (5-15R) OR (5-20R) AS NOTED - FEED OFF OF LOAD SIDE OF GFCI RECEPTACLE OR BREAKER		(100mm x 100mm x 50mm)	VARIES		INDICATORS AS SHOWN ON DRAWINGS) OR APPROVED EQUAL EXIT SIGN - STANPRO PRMPS-2 (120MIN BACKUP INDICATORS AS		(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	WITH SITE CONDITIONS FOR SIGH LINE VISIBILITY
20A	IF NOTED AS GFCI TWO DUPLEX RECEPTACLES IN DOUBLE GANG BOX				(WP)	EXIT SIGN - STANPRO NOAH-RMRN-1-WH-CW (BATTERY BACKUF INDICATORS AS SHOWN ON DRAWINGS) OR APPROVED EQUAL	(HIGH NGE BOILDING)	(4" x 4" x 2") C/W MUD RING		
	- ONE DUPLEX RED OR GREY IN COLOR FOR COMPUTER POWER. - ONE DUPLEX WHITE IN COLOR FOR GENERAL POWER. LEGRAND 26252RED, 26252GRY LEGRAND 26252W	(4-11/16" x 4-11/16" x 2-1/2")	(120mm x 120mm x 60mm)	VARIES		EXIT SIGN - STANPRO NOAH-RMRN-1-WH-UDC/IB-CW-XX (BATTER CODE, INDICATORS AS SHOWN ON DRAWINGS) OR	APPROVED EQUAL	, ,	,	
))	FLUSH RANGE RECEPTACLE (14-50R) BUILT-IN COOKTOP OR OVEN - CONNECTION AND BREAKER AS PER APPLIANCE SPEC	(4-11/16" x 4-11/16" x 2-1/2")	(120mm x 120mm x 60mm)	AT 8" (204mm) VARIES	(+)\(\frac{1}{2}\)	EXIT SIGN - OPPOSITE DIRECTION (RUNNING MAN - DIRECTIONAL DOUBLE REMOTE EMERGENCY LIGHTING HEAD - STANPRO - S-2	L SIGN) OF THE PROJECT	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	CUREAGE WOOD TO
3	FLUSH DRYER RECEPTACLE (14-30R) LEGRAND 3864	(4-11/16" x 4-11/16" x 2-1/2")	(120mm x 120mm x 60mm)	AT 2'-0" (610mm)	₩ (WP)	DOUBLE REMOTE EMERGENCY LIGHTING HEAD - STANPRO - S-2		(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	SURFACE HIGH AS POSSIBLE. COORDINATE ON SITE WITH SITE CONDITIONS FOR SIGHT LINE VISIBILITY
<u>)</u> Ø	FLUSH DUPLEX RECEPTACLE-IN-FLOOR BOX FLUSH DUPLEX RECEPTACLE-IN-FLOOR BOX-TR LEGRAND RATCHET-PRO SERIES & LEGRAND RATCHET-PRO SERIES &		(138mm x 138mm x 150mm) (138mm x 138mm x 150mm)	FLUSH IN FLOOR FLUSH IN FLOOR		CONTROL PANEL AS REQUIRED AND DBL REMOTE HEAD 5W MR OTHER SPACES. OR APPROVED EQUAL		(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	VISIDIETT
	CLOCK RECEPTACLE (5-15R) LEGRAND S3713W	(4-11/16" x 4-11/16" x 2-1/2")	(120mm x 120mm x 60mm)	AS NOTED		FIRE ALARM	DOUBLASE AS DESCRIPED			1000 TO 1000 TO 0001700
} ≠	ELECTRICAL VEHICLE CHARGING (5-20R) SINGLE RECEPTACLE C/W LOCKABLE COVER LEGRAND 5361W & HUBBELL ELECTRICAL VEHICLE CHARGING OUTLET (20A) 208V-10 T SLOT SINGLE RECEPTACLE C/W LOCKABLE COVER LEVIT	MX4280S (4" x 4" x 2") C/W MUD RING ON 5821-W (4" x 4" x 2")	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 4'-0" (1220mm) AT 4'-0" (1220mm)		DOOR HOLDER - SIMPLEX DH24120RPC	R SURFACE AS REQUIRED)	(3" x 2" x 2-1/2")	(75mm x 50mm x 63mm)	AS NOTED
-	ELECTRICAL VEHICLE CHARGING (6-30R) SINGLE RECEPTACLE C/W LOCKABLE COVER LEGRAND 3801 & HUBBELL N			AT 4'-0" (1220mm)		DOOR JAMB SWITCH				HINGE SIDE
	ELECTRICAL VEHICLE CHARGING (6-50R) SINGLE RECEPTACLE C/W LOCKABLE COVER LEGRAND 3804 & HUBBELL N PANELBOARD (SUITE PANEL)	X7280S		AT 4'-0" (1220mm) AS NOTED		FIRE ALARM PULLSTATION WITH FIRE ALARM GONG ABOVE		(3" x 2" x 2-1/2")	(75mm x 50mm x 63mm)	PULLSTATION: AT 3'-5" (1050mm) TO 3'-9" (1150mm)
	1 PHASE 60A - 2P60	(21" x 14-1/4" x 3-3/4")	(531mm x 362mm x 95mm)	MAX. 1.7M TO HIGHEST BREAKER	B ₂	TWO STAGE KEYED PULL STATION				MEASURE TO CENTER GONG: DOWN 1'-0" (305mm) FROM
	1 PHASE 125A - 2P125 3 PHASE 125A - 3P125	(33-3/4" x 14-1/4" x 3-3/4") (26-3/4" x 13-3/4" x 3-3/4")	858mm x 362mm x 95mm) (873mm x 346mm x 137mm)	MAX. 1.7M TO HIGHEST BREAKER MAX. 1.7M TO HIGHEST BREAKER	- B	FIRE ALARM PULLSTATION				CEILING
	1 PHASE 225A - 2P225	(39-1/2" x 14-1/4" x 3-3/4")	(1000mm x 362mm x 95mm)	MAX. 1.7M TO HIGHEST BREAKER	G	FIRE ALARM GONG - 6" GONG FIRE ALARM GONG - 10" GONG				WALL - DOWN 1'- 0" (305mm) WALL - DOWN 1'- 0" (305mm)
	3 PHASE 225A - 3P225 LIGHTING / SWITCHING	(47-1/2" x 13-3/4" x 5")	(1200mm x 346mm x 127mm)	MAX. 1.7M TO HIGHEST BREAKER		ELECTRONIC HORN - (WHITE)	(LOW RISE BUILDING - IN SUITES)	(3" x 2" x 2-1/2")	(75mm x 50mm x 63mm)	WALL - DOWN 1'- 0" (305mm)
	CEILING MOUNT LIGHT FIXTURE	NOT R	REQUIRED	CEILING	(B)	ELECTRONIC HORN/STROBE - (WHITE) ELECTRONIC HORN - (RED)	(LOW RISE BUILDING - IN SUITES) (LOW RISE BUILDING)	(3" x 2" x 2-1/2") (3" x 2" x 2-1/2")	(75mm x 50mm x 63mm) (75mm x 50mm x 63mm)	WALL - DOWN 1'- 0" (305mm) WALL - DOWN 1'- 0" (305mm)
#)	SUSPENDED OR PENDANT LIGHT FIXTURE	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	CEILING	(B) _S	ELECTRONIC HORN/STROBE - (RED)	(LOW RISE BUILDING)	(3" x 2" x 2-1/2")	(75mm x 50mm x 63mm)	WALL - DOWN 1'- 0" (305mm)
•	WALL MOUNT LIGHT FIXTURE CEILING MOUNT STRIP LIGHT FIXTURE	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	WALL CEILING/WALL OR SUSPENDED	S	24V STROBE LIGHT 120V STROBE LIGHT		(4" x 4" x 2") (4" x 4" x 2")	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	WALL - DOWN 1'- 0" (305mm) CEILING
	STRIP LIGHT FIXTURE ON EMERGENCY CIRCUIT	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AS NOTED	\otimes	HEAT DETECTOR		(A" v A" v Q")	(100mm x 100mm x 50mm)	CEILING
	STRIP LIGHT FIXTURE ON NIGHT LIGHT CIRCUIT TRACK LIGHTING (REFER TO FIXTURE SCHEDULE FOR HEAD COUNTS AND TRACK LENGTHS)	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AS NOTED AS NOTED	$\otimes_{\mathbb{F}}$	HEAT DETECTOR - ROR		(4" x 4" x 2") (4" x 4" x 2")	(100mm x 100mm x 50mm)	CEILING
- -	WET NICHE POOL LIGHT C/W DECK BOX TIME CLOCK SYSTEM 4 RELAY 8 RELAY LEGRAND LP8S-8-G OR	EQUAL (13" x 13" x 4-11/32")	(330mm x 330mm x 110mm)	AS NOTED	$\bigotimes_{\mathbb{S}}$	SMOKE DETECTOR - PHOTOELECTRIC DUCT SMOKE DETECTOR - PHOTOELECTRIC		(4" x 4" x 2") (4" x 4" x 2")	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	CEILING
S	SWITCH - SINGLE POLE - 15A LEGRAND TM870W	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP	⊗ _{SE}	ELEVATOR LOBBY SMOKE DETECTOR		(4" x 4" x 2")	(100mm x 100mm x 50mm)	CEILING
S3 S4	SWITCH - THREE WAY - 15A LEGRAND TM873W SWITCH - FOUR WAY - 15A LEGRAND TM874W	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP AT 3' (.9m) TO 4' (1.2m) TO THE TOP	■ ⊗ _S	SMOKE CARBON MONOXIDE ALARM - KIDDE i12010SCO		(4" x 4" x 2")	(100mm x 100mm x 50mm)	CEILING (LOCATED 900mm AWAY (ANY SUPPLY AIR GRILLES
SD	SWITCH - DIMMER C/W PRESET SWITCH AND SLIDE CONTROL 6633-PLW / IPI06-1L2 LEGRAND RH704PTUW	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP	- ⊗ _{SS}	SMOKE ALARM / STROBE COMBO - BRK MODEL 7010BSLA		(4" x 4" x 2")	(100mm x 100mm x 50mm)	CEILING (LOCATED 900mm AWAY ANY SUPPLY AIR GRILLES
SM SDV	MASTER SWITCH SWITCH - SINGLE POLE VACANCY SENSOR	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP AT 3' (.9m) TO 4' (1.2m) TO THE TOP	©0 ⊗c11	CARBON MONOXIDE ALARM -KIDDE MODEL KN-COB-IC-CA COMBINATION SMOKE/HEAT DETECTOR		(4" x 4" x 2") (4" x 4" x 2")	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	CEILING OR WALL WALL
SDR	SWITCH - DUAL POLE RELAY VACANCY SENSOR	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP	Φ_{F}	ELECTRONIC SPEAKER CEILING - (WHITE)	(HIGH RISE BUILDING)	,	(100mm x 100mm x 50mm)	CEILING OR WALL
300 30w	SWITCH - DIMMER W/ INTEGRATED VACANCY SENSOR SWITCH - DIGITAL WALL SWITCH W/ ROOM CONTROLLER	(4" x 4" x 2") C/W MUD RING (4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP AT 3' (.9m) TO 4' (1.2m) TO THE TOP		ELECTRONIC SPEAKER WALL - (WHITE) ELECTRONIC SPEAKER/STROBE CEILING - (WHITE)	(HIGH RISE BUILDING) (HIGH RISE BUILDING)	,	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	WALL CEILING OR WALL
3U	SWITCH - MANUAL MOTOR STARTER WITH PILOT LIGHT- SIZE VARIES	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP	₩ _F	ELECTRONIC SPEAKER/STROBE WALL - (WHITE)	(HIGH RISE BUILDING)	(4" x 4" x 2")	(100mm x 100mm x 50mm)	CEILING OR WALL
SK Sp	SWITCH - KEYED LEGRAND PS372010KL SWITCH - SINGLE POLE W/ PILOT LIGHT - 2 GANG BOX LEGRAND PS20AC1RPL	(3" x 2" x 2-1/2") C/W MUD RING & SS704 (4" x 4" x 2") C/W MUD RING	(75mm x 50mm x 63mm) (100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP AT 3' (.9m) TO 4' (1.2m) TO THE TOP		ELECTRONIC WEATHERPROOF SPEAKER/STROBE WALL - (RED) ELECTRONIC SPEAKER CEILING HUNG - (RED - DOUBLE SIDED)		(4" x 4" x 2") (4" x 4" x 2")	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	VARIES
SR	SWITCH - SINGLE POLE W/ PILOT LIGHT - 2 GANG BOX SWITCH - REMOTE CONTROL - VARIES SEE DETAILS	(4" x 4" x 2") C/W MUD RING	(100mm x 100mm x 50mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP		ELECTRONIC SPEAKER/STROBE CEILING HUNG - (RED - DOUBLE	SIDED)	(4" x 4" x 2")	(100mm x 100mm x 50mm)	
S⊺ S∨	SWITCH - TIMER 24HR LEGRAND RT200W SWITCH - MANUAL VARIABLE SPEED CONTROL LEGRAND WSDH16W	(3" x 2" x 2-1/2") C/W MUD RING	(75mm x 50mm x 63mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP AT 3' (.9m) TO 4' (1.2m) TO THE TOP		TAMPER SWITCH FLOW SWITCH			HARD WIRED CONNECTION	VARIES
SLV	SWITCH - LOW VOLTAGE - VARIES SEE DETAILS	(3" x 2" x 2-1/2") C/W MUD RING	(75mm x 50mm x 63mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP		MECHANICAL				
)0)LR	SWITCH - OCCUPANCY/VACANCY SENSOR LEGRAND RH250W SWITCH - LONG RANGE SENSOR WALL MOUNT	(3" x 2" x 2-1/2") C/W MUD RING (3" x 2" x 2-1/2")	(75mm x 50mm x 63mm) (75mm x 50mm x 63mm)	AT 3' (.9m) TO 4' (1.2m) TO THE TOP AT 3'-9" (1140mm)		MOTOR c/w DISCONNECT SWITCH AND MAGNETIC MOTOR START	ER - SEE MECHANICAL SCHEDULE		IARD WIRED CONNECTION	VARIES
WV	SWITCH - WIDE VIEW SENSOR WALL MOUNT	(3" x 2" x 2-1/2")	(75mm x 50mm x 63mm)	AT 3'-9" (1140mm)	○ M	MOTOR COMBINATION MICROWAVE HOOD FAN (RECEPTACLE REQU	IRED)	(4" x 4" x 2")	(100mm x 100mm x 50mm)	VARIES VARIES
10	SWITCH - 450 SQFT CEILING SENSOR - 10W PIR -MOW DUAL TECH SWITCH - 1000 SQFT CEILING SENSOR - 10W PIR -MOW DUAL TECH	(3" x 2" x 2-1/2") (3" x 2" x 2-1/2")	(75mm x 50mm x 63mm) (75mm x 50mm x 63mm)	AT 3'-9" (1140mm) AT 3'-9" (1140mm)	/0/	GENERATOR DISCONNECT SWITCH			IARD WIRED CONNECTION	VARIES VARIES
S20	SWITCH - 2000 SQFT CEILING SENSOR - 10W PIR -MOW DUAL TECH	(3" x 2" x 2-1/2")	(75mm x 50mm x 63mm)	AT 3'-9" (1140mm)		DISCONNECT SWITCH MAGNETIC MOTOR STARTER C/W PILOT LIGHT AND HAND/OFF/AI	JTO BUTTON	-	IOT REQUIRED	VARIES
) (C	OCCUPANCY SENSOR LEGRAND DT SERIES PHOTOCELL/DAYLIGHT CONTROL LEGRAND EM-24 & LP S	(3" x 2" x 2-1/2") C/W MUD RING ERIES -	(75mm x 50mm x 63mm)	CEILING	×	CARBON MONOXIDE (48" A.F.F) & GAS (12" A.F.F) SENSORS COND WIRING AND DEVICES BY DIVISION 15. COORDINATE WITH DIVISI NEAR PANEL 'EMM' IN EM DISTRIBUTION ROOM.		NO	IOT REQUIRED	AS NOTED
	COMMUNICATION					MOTORIZED DAMPER		HA	IARD WIRED CONNECTION	VARIES
	COMMUNICATION BOX 14"x 30"x 3.5" (356mm x 762mm x 89mm) BOX FLUSH MOUNTED c/w LAPPED COVER AND INTEGRAL 15/120V DUPLEX RECEPTACLE ON DEDICATED CIRCUIT. PRIMEX #P3000 OR APPROVED EQUAL (ENSURE COORDINATION WITH RACKING WHEN INSTALLED IN A CLOSET. HEIGHT ADJUSTMENT MAY BE REQUIRED)	(14" x 30" x 3-1/2")	(356mm x 762mm x 89mm)	AT 4'-0" (1220mm)	(F)	FIRE/SMOKE DAMPER		HA	HARD WIRED CONNECTION	VARIES
)_	SECURITY CONTROL PANEL 9"x 12"x 3" (228mm x 304mm x 76mm) BOX SURFACE MOUNTED c/w LAPPED COVER AND INTEGRAL 15/120V DUPLEX RECEPTACLE ON DEDICATED CIRCUIT. (ENSURE COORDINATION WITH RACKING WHEN	(9" x 12" x 3")	(228mm x 304mm x 76mm)	ABOVE STORAGE SHELF		UNT HEATER OR FORCE FLOW HEATER - STELPRO SHO SERIES		HA	IARD WIRED CONNECTION	VARIES
□▼	INSTALLED IN A CLOSET. HEIGHT ADJUSTMENT MAY BE REQUIRED) (1) TELEPHONE OR DATA OUTLET OMUBER VILLE 50 0.40 MUR RIVER					KICKSPACE HEATER ELECTRIC BASEBOARD HEATER STELPRO B SERIES - WHITE		VARIES	HARD WIRED CONNECTION	SURFACE
/	(1) TELEPHONE OR DATA OUTLET (1) CABLE OUTLET (1) TELEPHONE (1) TELEPHONE (2) C/W IBERVILLE 52-C-49 MUD RING	(4" x 4" x 2")	(100mm x 100mm x 50mm)	AT 1'-0" (305mm)		ELECTRIC BASEBOARD PATIO HEATER - STELPRO SPDH SERIES	- WHITE	VARIES		AT 5'-0" (1525mm)
>	(1) TELEPHONE (1) DATA OUTLET (1) CABLE OUTLET C/W IBERVILLE 52-C-49 MUD RING	(4" x 4" x 2")	(100mm x 100mm x 50mm)	AT 1'-0" (305mm)		THERMOSTAT - HONEYWELL TL8130A1005-LINE VOLTPRO DIGITA	L, PROGAMMABLE HEAT THERMOSTAT	(3" x 2" x 2-1/2") (3" x 2" x 2-1/2")	(75mm x 50mm x 63mm) (75mm x 50mm x 63mm)	AT 5'-0" (1525mm) AT 5'-0" (1525mm)
<u>-</u>	(1) HDMI (1) COAX REFER TO DRAWINGS FOR WIRING REQUIREMENT (1) DATA CAT6	(4" x 4" x 2")	(100mm x 100mm x 50mm)	AT 1'-6" (500mm)/AS NOTED	RI	REVERSE-ACTING THERMOSTAT		(3" x 2" x 2-1/2")	(75mm x 50mm x 63mm)	AT 5'-0" (1525mm)
	(1) DATA CAT6 TELEPHONE OUTLET - 1" (25mm) CONDUIT TO EACH OUTLET	(4" x 4" x 2")	(100mm x 100mm x 50mm)	AT 1'-0" (305mm)	- H	HUMIDISTAT TO OVERRIDE FAN SWITCH - SUPPLIED BY DIV. 15, C	COORDINATE WITH DIV. 15	(3" x 2" x 2-1/2") (3" x 2" x 2-1/2")	(75mm x 50mm x 63mm) (75mm x 50mm x 63mm)	AT 5'-0" (1525mm) AT 5'-0" (1525mm)
*	TELEVISION OUTLET - 1" (25mm) CONDUIT TO EACH OUTLET INTERCOM OUTLET - WIRE TO MANUFACTURER'S SPECIFICATIONS	(4" x 4" x 2") (4" x 4" x 2")	(100mm x 100mm x 50mm) (100mm x 100mm x 50mm)	AT 1'-0" (305mm) AT 1'-0" (305mm)		INTERVAL CONTROL (TIME CLOCK) - SUPPLIED & COORDINATED	BY DIV. 15, INSTALLED & WIRED BY DIV 16.	(3" x 2" x 2-1/2")	(75mm x 50mm x 63mm)	(
	DATA OUTLET - (1) 4"x4"x2" BOX C/W IBERVILLE 52-C-49 MUD RING AND 1" CONDUIT 12" INTO ACCESSIBLE CEILING C/W PLASTIC BUSHING. BOND PER CEC	(4 × 4 × 2) (4" × 4" × 2")	(100mm x 100mm x 50mm)	AT 1'-0" (305mm) AT 1'-0" (305mm)	-	MISCELLANEOUS		ı		
,	COMBINED DATA/TEL OUTLET (1) 4"x4"x2" BOX C/W IBERVILLE 52-C-49 MUD RING AND 1" CONDUIT TO 12" INTO ACCESSIBLE CEILING.	(4" x 4" x 2")	(100mm x 100mm x 50mm)	AT 1'-0" (305mm)	- I.G. G.F.I.	DENOTES ISOLATED GROUND DENOTES GROUND FAULT INTERRUPT	TBD TO BE DETERMINED TBC TO BE CONFIRMED			
)	PROVIDE PULL STRING AND PLASTIC BUSHING. BOND PER CEC. JACKS & FACEPLATE AS SPECIFIED. TELEPHONE OUTLET IN FLOOR BOX - LEGRAND RATCHET-PRO SERIES	(* ^ 7 ^ 6 /	(v Iooniii v Joiliii)	FLUSH IN FLOOR	- W.P.	DENOTES WEATHERPROOF	AFF ABOVE FLOOR FINISHED			
) '-	PUBLIC TELEPHONE OUTLET - 1" (25mm) CONDUIT TO EACH OUTLET (WIRING BY TELEPHONE CO.)	(4" x 4" x 2")	(100mm x 100mm x 50mm)	AT 4'-0" (1220mm)		INDICATES CONDUIT HOME RUN TO DESIGNATED PANEL INDICATES NUMBER OF CONDUCTORS IN CONDUIT	C/W COMPLETE WITH PA PUBLIC ADDRESS			
' P		(4" x 4" x 2")	(100mm x 100mm x 50mm)	CEILING SPACE			, GELG NEDITEOG			
✓ P ✓ O	WIRELESS ACCESS POINT - 2#CAT5e IN A DEDICATED 3/4" CONDUIT DISTRIBUTION ANTENNA SYSTEM - 1" (25mm) CONDUIT WITH LMR-400/600 CABLING	(4" x 4" x 2")	(100mm x 100mm x 50mm)	CEILING	~	INDICATES CONDUIT IN OR NEAR FLOOR TURNED UP		_		

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