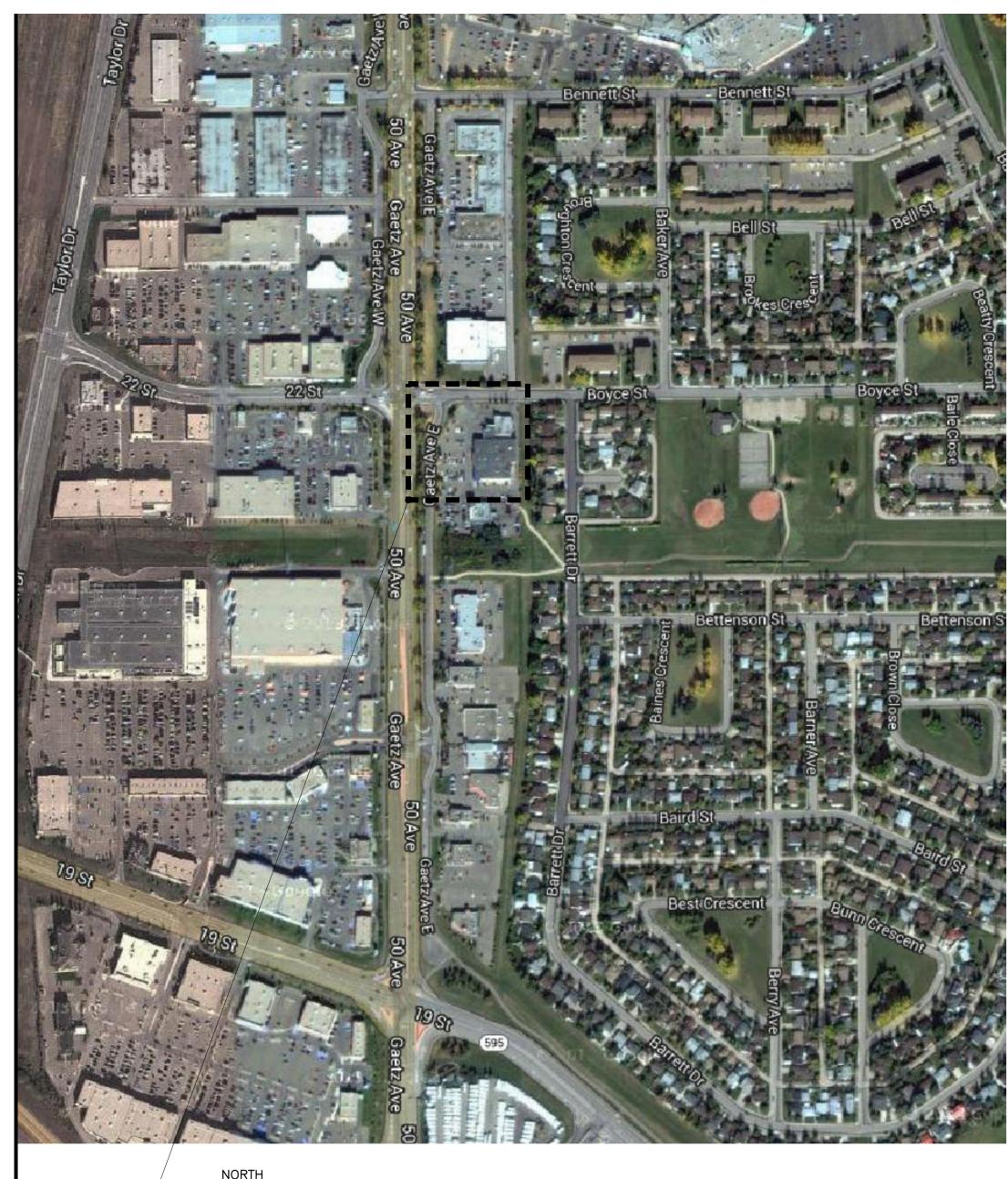




2119 50th AVENUE RED DEER, AB

SHOPPING CENTRE - EXTERIOR RENOVATION

SEAL	SEAL					
SEAL						
CONS	CONSULTANT					
SEAL						
6	2014-09-19	RE-ISSUED FOR PRICING	ML/KC	СК		
5	2014-09-10		ML/KC	СК СК		
3	2014-08-25		ML/KC	СК		
2	2014-08-25		ML/KC	СК СК		
NO.	YY-MM-DD					
KEDDI RESER PERMI BEAR CONT WITH ANY E	IE ARCHITECT VED TO THEM ISSION OF KE ITS NAME. TH RACTOR IS TH THE CONDITH DISCREPANC	AN INSTRUMENT OF SERVICE IS THE PRI URE INC, THE COPYRIGHT IN THE SAME A. NO REPRODUCTION IS ALLOWED WI DDIE ARCHITECTURE INC AND WHEN M IS DRAWING IS NOT TO BE SCALED. TH O VERIFY DIMENSIONS AND DATA NOT ONS ON SITE AND IS RESPONSIBLE FOR Y TO KEDDIE ARCHITECTURE INC FOR A	BEING THOUT T NADE MU E ED HERE REPORT	THE JST EIN ING		
	PROJECT SHOPPING CENTRE - EXTERIOR RENOVATION <u>MUNICIPAL ADDRESS(S)</u> #1, 2119 50 Ave, Red Deer, AB T4R 1Z4 #2, 2119 50 Ave, Red Deer, AB T4R 1Z4 #100, 2127 50 Ave, Red Deer, AB T4R 1Z4 #101, 2127 50 Ave, Red Deer, AB T4R 1Z4 DRAWING TITLE COVER SHEET					
DRAW	/ING ISSUED					
		JED FOR CONSTRUCTION				
PROJE	ест NO. 1203	PLOT DATE 2014-09-	19			
DRAW	/ING NO.	N.T.S.	RE	VISION		





/ 1)VACINITY PLAN A0.01 SCALE: N.T.S.

GENERAL NOTES:

- THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL CONSULTANT DRAWINGS AND SPECIFICATIONS.
- 2. THE CONTRACTOR SHALL REVIEW THE EXISTING PREMISES CAREFULLY PRIOR TO COMMENCING CONSTRUCTION; ANY SITE CONDITION OR DIMENSIONS FOUND TO BE DIFFERENT THAN THOSE SHOWN ON THE DRAWINGS, SHALL BE REPORTED TO THE ARCHITECT IMMEDIATELY PRIOR TO PROCEEDING WITH WORK.
- 3. ALL WORK TO COMPLY WITH THE MOST CURRENT EDITION OF THE ALBERTA BUILDING CODE (2006 ABC) AND REFERENCED DOCUMENTS.
- 4. CONSTRUCTION STANDARDS FOR MATERIAL AND WORKMANSHIP QUALITY MUST COMPLY WITH PREVAILING COMMONLY RECOGNIZED CONSTRUCTION INDUSTRY STANDARDS.
- 5. ALL MATERIAL, EQUIPMENT, FIXTURES AND FITTINGS to be new unless otherwise noted, and INSTALLED ACCORDING TO MANUFACTURERS' RECOMMENDATIONS.
- 6. CONFIRM ALL SIZES OF TENANT'S EQUIPMENT AND APPLIANCES.
- 7. ALL PENETRATIONS THOUGH FIREWALLS, ARE TO BE PACKED WITH MINERAL FIBRE INSULATION AND CAULKED TO MAINTAIN INTEGRITY OF THE SEPARATION. ALL CONTRACTORS ARE RESPONSIBLE FOR THEIR OWN FIRESTOPPING UNLESS NOTED OTHERWISE.
- 8. ALL PARTITIONS THAT CONTINUE TO THE U/S OF STRUCTURE ARE TO HAVE DEFLECTION TRACKS.
- 9. CONCRETE SLABS ARE PRESUMED TO BE IRREGULAR, THE CONTRACTOR IS TO ANTICIPATE TOPPING, THOROUGHLY CLEAN EXISTING CONCRETE SLAB OF ALL ADHESIVE AND DEBRIS. FLOAT TO LEVEL FLOOR PRIOR TO INSTALLATION OF NEW FLOOR FINISHES AND WALL CONSTRUCTION. LEVELING BED TO BE 1/4" HEIGHT MAXIMUM DIFFERENCE OVER RUN OF 10'-0".

GENERAL NOTES:

- 10. PROVIDE SHALL MEAN SUPPLY AND INSTALL.
- 11. ALL EXISTING SURFACES TO REMAIN ARE TO BE PROTECTED DURING DEMOLITION & CONSTRUCTION AND SHOULD BE THOROUGHLY CLEANED WHEN CONSTRUCTION COMPLETE.
- 12. CONTRACTOR TO PROVIDE SHOP DRAWINGS FOR REVIEW BY ARCHITECT PRIOR TO FABRICATION.
- 13. CONTRACTOR TO PROVIDE SAMPLES OF ALL FINISHES AND MATERIALS TO ARCHITECT FOR APPROVAL.

FLOOR ASSEMBLIES

EXISTING CONCRETE FLOOR SLAB -EXISTING CONCRETE FLOOR SLAB EXISTING 6 MIL VAPOUR BARRIER -EXISTING COMPACTED GRANULAR BASE

EXISTING CONCRETE SIDEWALK -EXISTING CONCRETE SLAB EXISTING 6 MIL VAPOUR BARRIER -EXISTING COMPACTED GRANULAR BASE

CONCRETE FLOOR SLAB -REINFORCED CONCRETE SLAB AS PER STRUCTURAL -6 MIL VAPOUR BARRIER -COMPACTED GRANULAR BASE

CONCRETE SIDEWALK -CONCRETE SLAB AS PER STRUCTURAL -6 MIL VAPOUR BARRIER -COMPACTED GRANULAR BASE

ROOF ASSEMBLIES

EXISTING ROOF -EXISTING ROOF MEMBRANE -EXISTING PROTECTION BOARD -EXISTING INSULATION -EXISTING VAPOUR BARRIER -EXISTING METAL ROOF DECK

SOFFIT ASSEMBLIES SOFFIT - EIFS

-38mm EIFS -TROWEL APPLIED BREATHABLE MOISTURE BARRIER -13mm EXTERIOR FIBREGLASS MATT GYPSUM BOARD -92mm STEEL STUD FRAMING, AS REQUIRED -VENTED VOID SPACE

EXTERIOR WALL ASSEMBLIES

EXISTING EXTERIOR WALL - CONCRETE MASONRY UNIT -EXISTING 90mm CMU -EXISTING 25mm AIR SPACE EXISTING 50mm RIGID INSULATION -EXISTING A/V BARRIER -EXISTING 190mm CMU -EXISTING STEEL STUD FRAMING -EXISTING 13mm GWB

NOTE: WALL ASSEMBLY TO BE CONFIRMED ON-SITE **EXTERIOR WALL - STONE VENEER**

-25mm STONE VENEER -13mm MORTAR SETTING BED -PAPER BACKED METAL LATHE (3.4 LB) -100mm ADJUSTABLE Z-GIRTS @ 400 O.C. -50mm AIR SPACE -75mm RIGID INSULATION -A/V BARRIER MEMBRANE -EXISTING 190mm CMU EXISTING STEEL STUD FRAMING -EXISTING 13mm GWB

EXTERIOR WALL - STONE VENEER -25mm STONE VENEER

-13mm MORTAR SETTING BED -PAPER BACKED METAL LATHE (3.4 LB) -125mm ADJUSTABLE Z-GIRTS @ 400 O.C. -50mm AIR SPACE -75mm RIGID INSULATION -A/V BARRIER MEMBRANE -EXISTING 190mm CMU -EXISTING STEEL STUD FRAMING -EXISTING 13mm GWB

W2 EXTERIOR WALL - EIFS

-38mm EIFS -TROWEL APPLIED BREATHABLE MOISTURE BARRIER -13mm EXTERIOR FIBREGLASS MATT GYPSUM BOARD -92mm STEEL STUD FRAMING, AS REQUIRED -VENTED VOID SPACE -89mm SEMI-RIGID INSULATION -A/V BARRIER MEMBRANE -EXISTING 190mm CMU -EXISTING STEEL STUD FRAMING

-EXISTING 13mm GWB **EXTERIOR WALL - STONE VENEER** W3

-25mm STONE VENEER -13mm MORTAR SETTING BED -PAPER BACKED METAL LATHE (3.4 LB) -100mm ADJUSTABLE Z-GIRTS @ 400 O.C. -25mm AIR SPACE -75mm RIGID INSULATION -A/V BARRIER MEMBRANE -13mm FIBREGLASS FACED GYPSUM SHEATHING

-152mm WIND BEARING STEEL STUDS @ 400 O.C. -13mm GWB

W4 **EXTERIOR WALL - STONE VENEER** -25mm STONE VENEER -13mm MORTAR SETTING BED -PAPER BACKED METAL LATHE (3.4 LB) -100mm ADJUSTABLE Z-GIRTS @ 400 O.C.

> -25mm AIR SPACE -75mm RIGID INSULATION -A/V BARRIER MEMBRANE -13mm FIBREGLASS FACED GYPSUM SHEATHING -152mm WIND BEARING STEEL STUDS @ 400 O.C.

W5 **EXTERIOR WALL - EIFS**

-13mm GWB

-38mm EIFS -TROWEL APPLIED BREATHABLE MOISTURE BARRIER -EXISTING SHEATHING -EXISTING 38 x 140 WOOD STUDS @ 400 O.C. -EXISTING BATT INSULATION -EXISTING VAPOUR BARRIER -EXISTING GWB

W6 EXTERIOR WALL - EIFS -38mm EIFS

-TROWEL APPLIED BREATHABLE MOISTURE BARRIER -13mm EXTERIOR FIBREGLASS MATT GYPSUM BOARD -92mm STEEL STUD FRAMING, AS REQUIRED -VENTED VOID SPACE -2 LAYERS BUILDING PAPER -EXISTING SHEATHING -EXISTING 38 x 140 WOOD STUDS @ 400 O.C. -EXISTING BATT INSULATION -EXISTING VAPOUR BARRIER -EXISTING GWB

W7 EXTERIOR WALL - EIFS

-75mm EIFS -TROWEL APPLIED BREATHABLE MOISTURE BARRIER -EXISTING 190mm CMU -EXISTING STEEL STUD FRAMING -EXISTING 13mm GWB

CODE ANALYSIS ALBERTA BUILDING CODE 2006

LOCAL AUTHORITY:

BUILDING CODE:

MECHANICAL CODE

PLUMBING CODE:

ELECTRICAL CODE:

ACCESSIBILITY CODE:

TYPE OF CONSTRUCTION

TOTAL SQUARE FOOTAGE:

SPRINKLERED:

BUILDING OCCUPANCY CLASSIFICATION:

CITY OF RED DEER
PLANNING & DEVELOPMENT Third floor, City Hall
4914-48 Avenue, Red Deer, AB, Canada
403-342-8111

ALBERTA BUILDING CODE 2006 ALBERTA BUILDING CODE 2006

PLUMBING CODE OF CANADA 2010 CANADIAN ELECTRICAL CODE 2012

BARRIER FREE DESIGN CODE

Group D Division -Business and personal services

Group E Division -Mercantile occupancies

EXPOSED BUILDING FACE

BETWEEN GROUPS E AND A2

BETWEEN GROUPS A2 AND D

BETWEEN GROUPS D AND E

BETWEEN GROUPS E AND A2

BETWEEN GROUPS A2 AND D

BETWEEN GROUPS D AND E

(SUPERCEDED BY 3.3.1.1)

NON COMBUSTIBLE/COMBUSTABLE YES

29,113 SF (2,705M)

ROOFS

SEE SPATIAL SEPARA PROTECTION BELOW

2 HR. FS

2 HR. FS

2 HR. FS

2 HR. FS

1 HR. FS

1 HR. FS

NIL

NIL

N/A

FIRE SEPARATIONS

BETWEEN SUITES - 3.3.1.1.(1) BETWEEN MAJOR OCCUPANCIES - 3.1.3.1. (SUPERCEDED BY 3.3.1.1)

3.2.2 - REQUIRED FIRE RESISTANCE RATING:

BETWEEN SUITES - 3.3.1.1.(1)

BETWEEN MAJOR OCCUPANCIES - 3.1.3.1. (SUPERCEDED BY 3.3.1.1)

SERVICE ROOMS - MECHANICAL - 3.6.2.1(7) SERVICE ROOMS - ELECTRICAL - 3.6.2.1(6)

SPATIAL SEPARATION & EXPOSURE PROTECTION - 3.2.3. AREA OF EXPOSED BUILDING FACE - 3.2.3.2.(1) & (2) THE F.R.R. OF FIRE SEPARATIONS FOR COMPARTMENTALIZATION IS A MIN. 45 MINS.

BUILDING	LOCATION	AREA OF EXPOSING FACE	AREA OF UNPROTECTED OPENINGS	% UNPROTECT OPENINGS ALI
	WES SOUTH	HWALL TWALL HWALL TWALL		
ACCESS TO ABOVE GRAE	DE STOREYS - 3.2.5.1	FIRE FIGHTER ACCESS IS PROVIDE UNOBSTRUCTED WINDOW CONFO		
ACCESS ROUTES - 3.2.5.4.	& 3.2.5.5	THE FIRE FIGHTER ACCESS ROUTE PRINCIPAL ENTRANCE AND FIRE F		

THE BUILDING FACE.

ROOF ACCESS - 3.6.4.7.

ACCESS IS PROVIDED BY FIXED VERTICAL LADDER AND ROOF HATCH

ABBREVIATIONS

A.C.T.

A.F.F.

ALT.

APPROX.

ALUM.

ACOUST.

ASPH.

BLK'G

BD.

BLDG

BM.

BOT.

CONTR

CLG.

CONC.

CONT.

C.J.

COL.

C.M.

CLR.

c/w

CTR.

DN.

DIA.

DWG.

DS.

DR.

DTL/DET.

E.W.C

EXIST.

EXP.

ELEC.

EQUIP

EA.

ELEV.

EQ.

FX

FD

F.L.

FLR.

FURR

FTG.

FIN.

F.R.T.

GA.

GALV.

GC.

GD.

GL.

GYP.

GRD.

G.W.B.

HDWD

HT

HC.

H.M.

H.P.

I.D.C.

INSUL

JAN.

LAV.

L.P.

MFR.

MAX.

MTL.

MIN.

MISC.

MTD.

M.O.

N.I.C.

NO.

N.T.S.

O.D.

O.R.D.

OH.

OPP.

O.C.

OPN'G

PLAM.

PLYW'D.

PL.

PR

RAD.

req'd

REINF.

RESIL.

RM.

R.O.

RWL

SFRM.

STL.

SIM.

SQ.

STD.

STRUCT.

T.O.M.

t.o.s.

TPC

TTS

TYP.

U.N.O.

V.C.T.

WC

WD.

W/

S.O.G.

SPEC'S.

SUSP. CLG.

MECH.

I.D.

INT.

HORIZ.

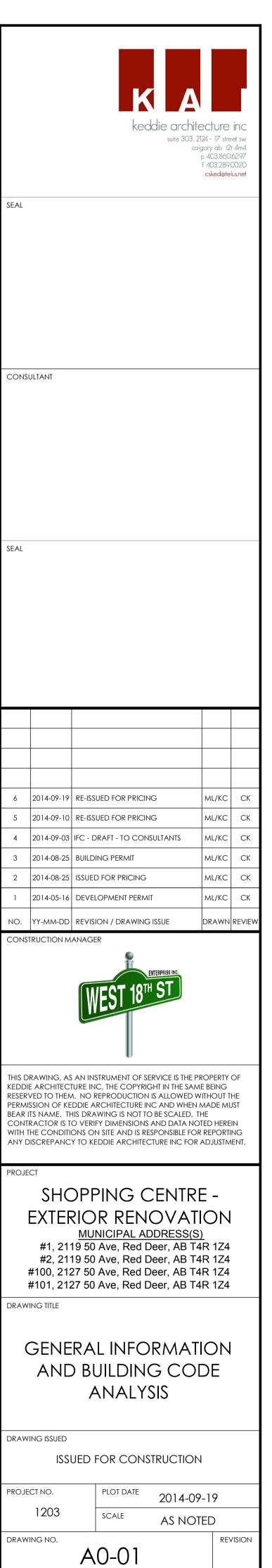
FDN.

C.M.U.

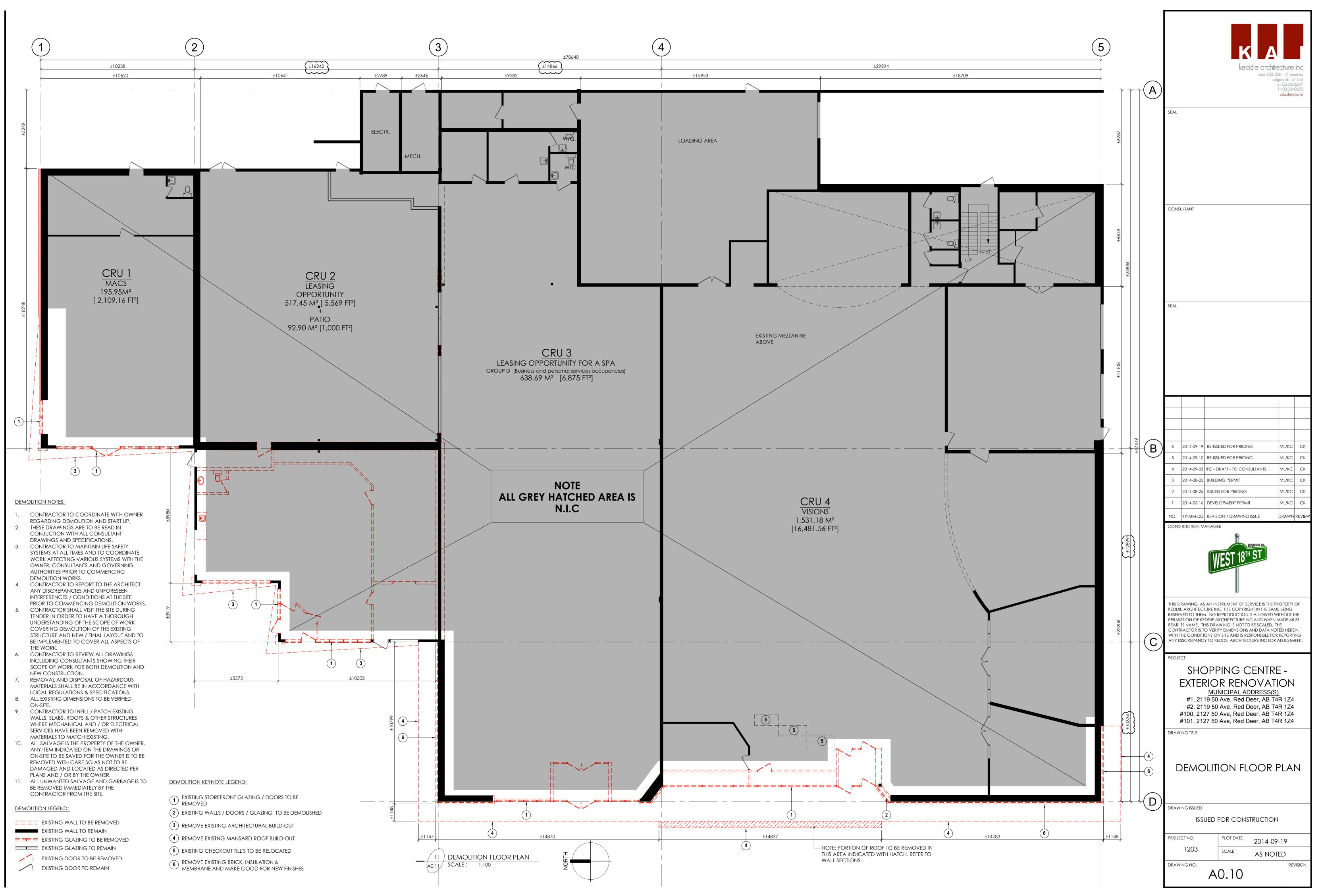
A.B.

TION AND EXPOSURE	
CTED 5 UNPROTECTED ALLOWED OPENINGS PROVIDED	
ET BY ONE NG FACE HAVING THE ORIZONTALLY FROM	

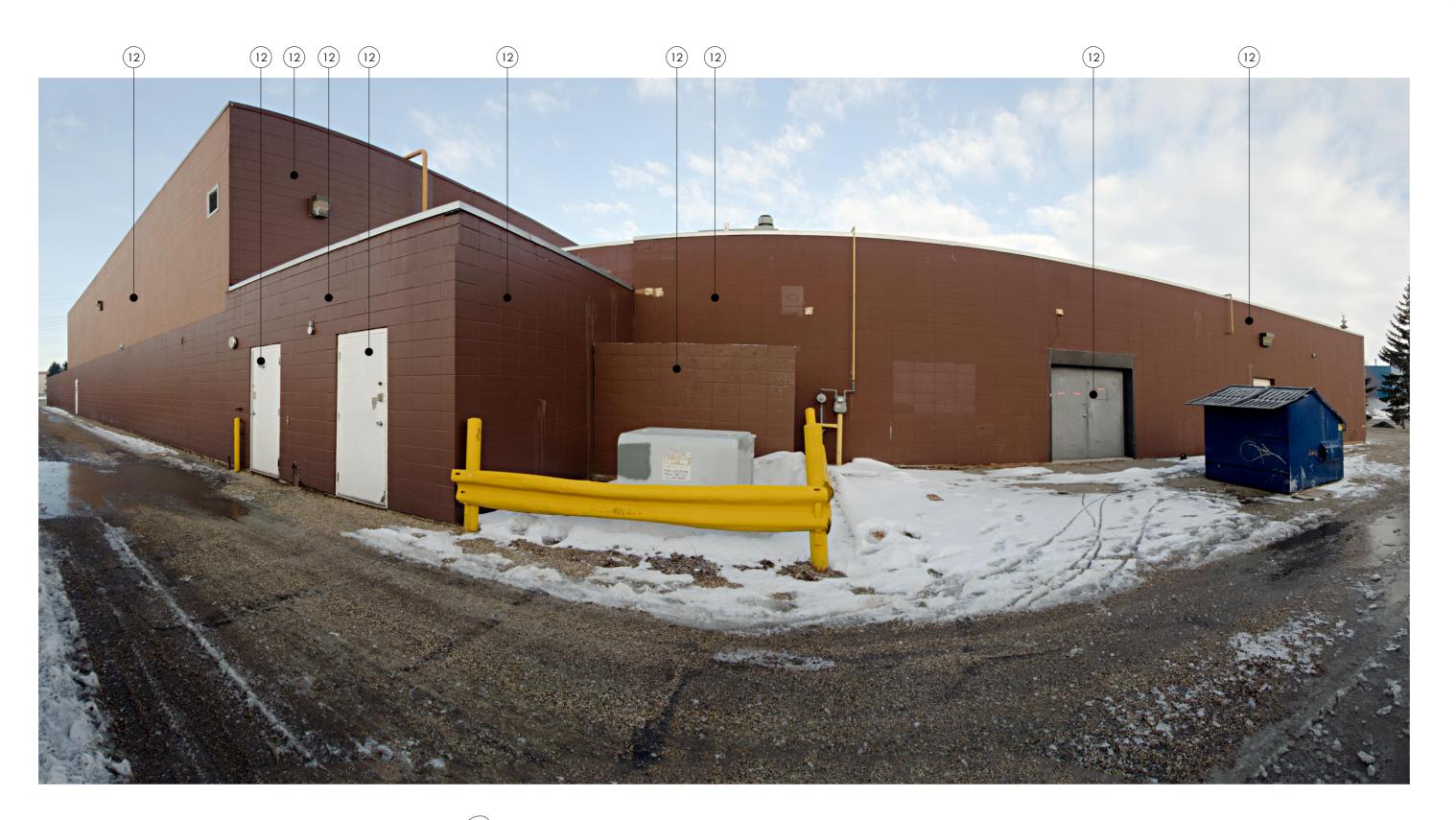
ACOUSTICAL CEILING TILE ABOVE FINISHED FLOOR ALTERNATE APPROXIMATE ALUMINUM ANCHOR BOLT ACOUSTICAL ASPHALT BLOCKING BOARD BUILDING BFAM BOTTOM CONTRACTOR CEILING CONCRETE CONTINUOUS CONTROL JOINT COLUMN CONSTRUCTION MANAGER CONCRETE MASONRY UNIT CLEAR COMPLETE WITH CENTER DOWN DIAMETER DRAWING DOWNSPOUT DOOR DETAIL ELECTRIC WATER COOLER EXISTING expansion ELECTRICAL EQUIPMENT EACH ELEVATION EQUAL existing FLOOR DRAIN FOUNDATION FLOW LINE FLOOR FURRING FOOTING FINISH(ED) FIRE RESISTANT TREATED GAUGE GALVANIZED GENERAL CONTRACTOR GUTTER DRAIN GLASS GYPSUM GRADE GYPSUM WALL BOARD HARDWOOD HEIGHT HOLLOW CORE HORIZONTAL HOLLOW METAL HIGH POINT INSIDE DIMENSION CLEAR INSIDE DIAMETER INSULATION INTERIOR JANITOR LAVATORY LOW POINT MANUFACTURER MAXIMUM METAL MINIMUM MECHANICAL MISCELLANEOUS MOUNTED MASONRY OPENING NOT IN CONTRACT NUMBER NOT TO SCALE OUTSIDE DIAMETER OVERFLOW ROOF DRAIN OVERHEAD OPPOSITE ON CENTER OPENING PLASTIC LAMINATE PLATE PLYWOOD PAIR RADIUS REQUIRED REINFORCED RESILIENT ROOM ROUGH OPENING RAINWATER LEADER SPRAY APPLIED FIRE RESISTIVE MATERIAL STEEL SUSPENDED CEILING SIMILAR SLAB ON GRADE SPECIFICATIONS SQUARE STANDARD STRUCTURAL TOP OF MASONRY top of steel TOP OF PRE CAST DOUBLE T TOP OF CONCRETE TOPPING SLAB TYPICAL UNLESS NOTED OTHERWISE VINYL COMPOSITION TILE WATER CLOSET WITH WOOD

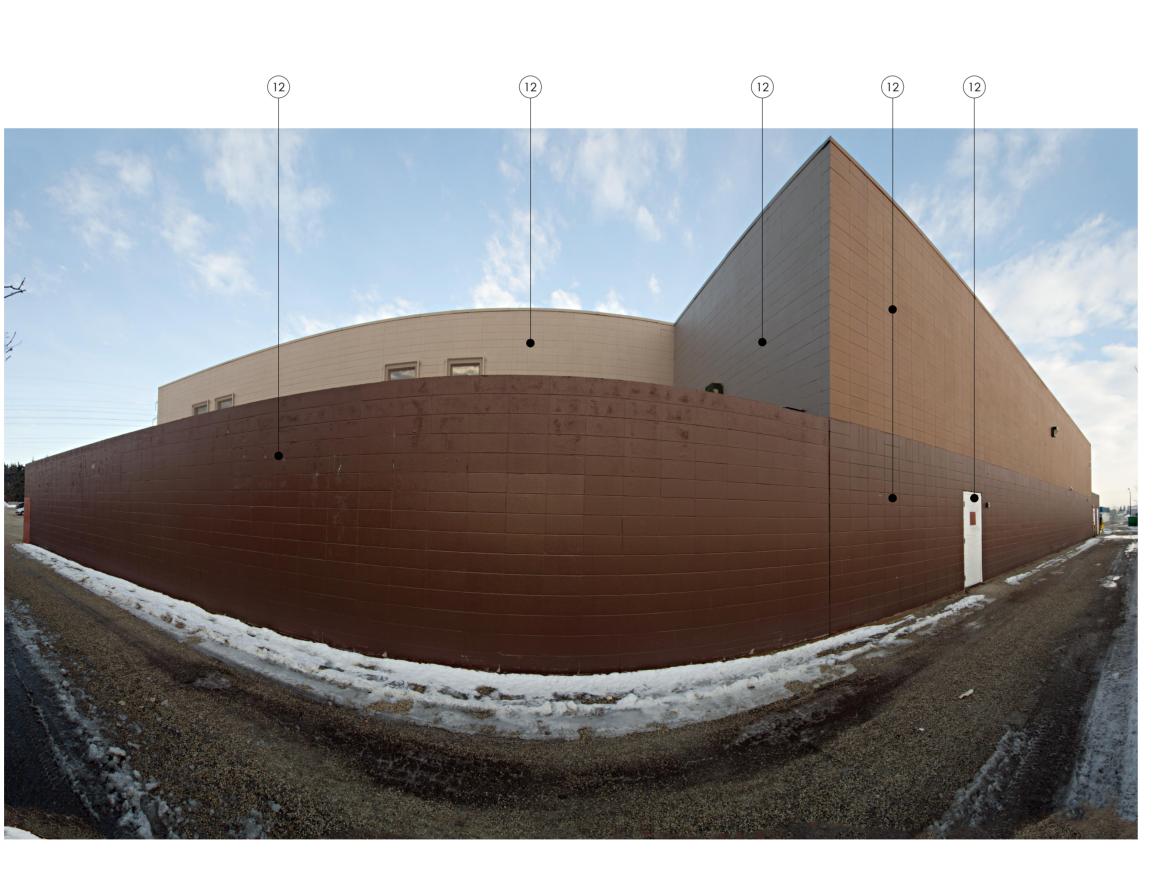


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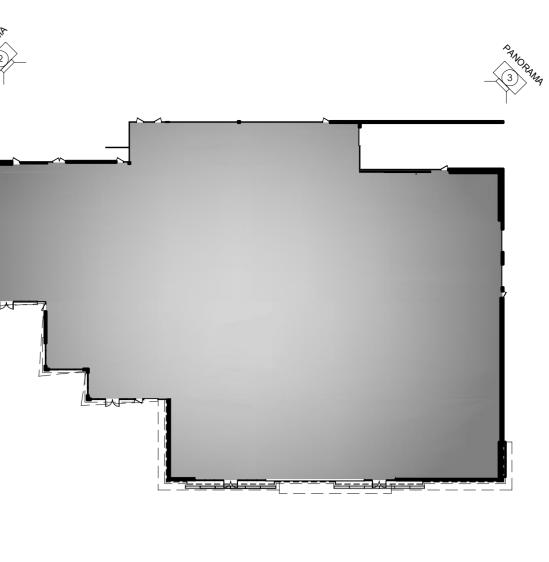




2 VIEW A0.12 SCALE : N.T.S.

A0.12 SCALE : N.T.S.

1	REMOVE/DEMOL
2	REMOVE/DEMOL
3	REMOVE/DEMOL ALUMINUM STOR ELEVATIONS AND
4	REMOVE EXTERIO SALVAGE OR DE
5	REMOVE SIGNAG DEMOLISH INSTRU
6	REMOVE/REINSTA
7	RELOCATE
8	DEMO PORTION
9	REMOVE AND RE
10	DEMO PORTION
11	REMOVE AND RE SCHEDULE
(12)	REPAINT EXISTING
(13)	REMOVE EXTERIO BRICK / STUCCO



1 DEMO KEY PLAN INDICATING VIEWS A0.12 SCALE : N.T.S.

olish mansard roof buildout

OLISH ARCHITECTURAL BUILDOUT

OLISH REPLACE GLAZING AND OREFRONT AND ENTRANCE -SEE ND DOOR/WINDOW SCHEDULE

RIOR LIGHT FIXTURE - CLIENT TO PROVIDE DEMOLISH INSTRUCTIONS AGE - CLIENT TO PROVIDE SALVAGE OR TRUCTION

stall signage

IN OF WALL FOR STOREFRONT GLAZING

REPLACE

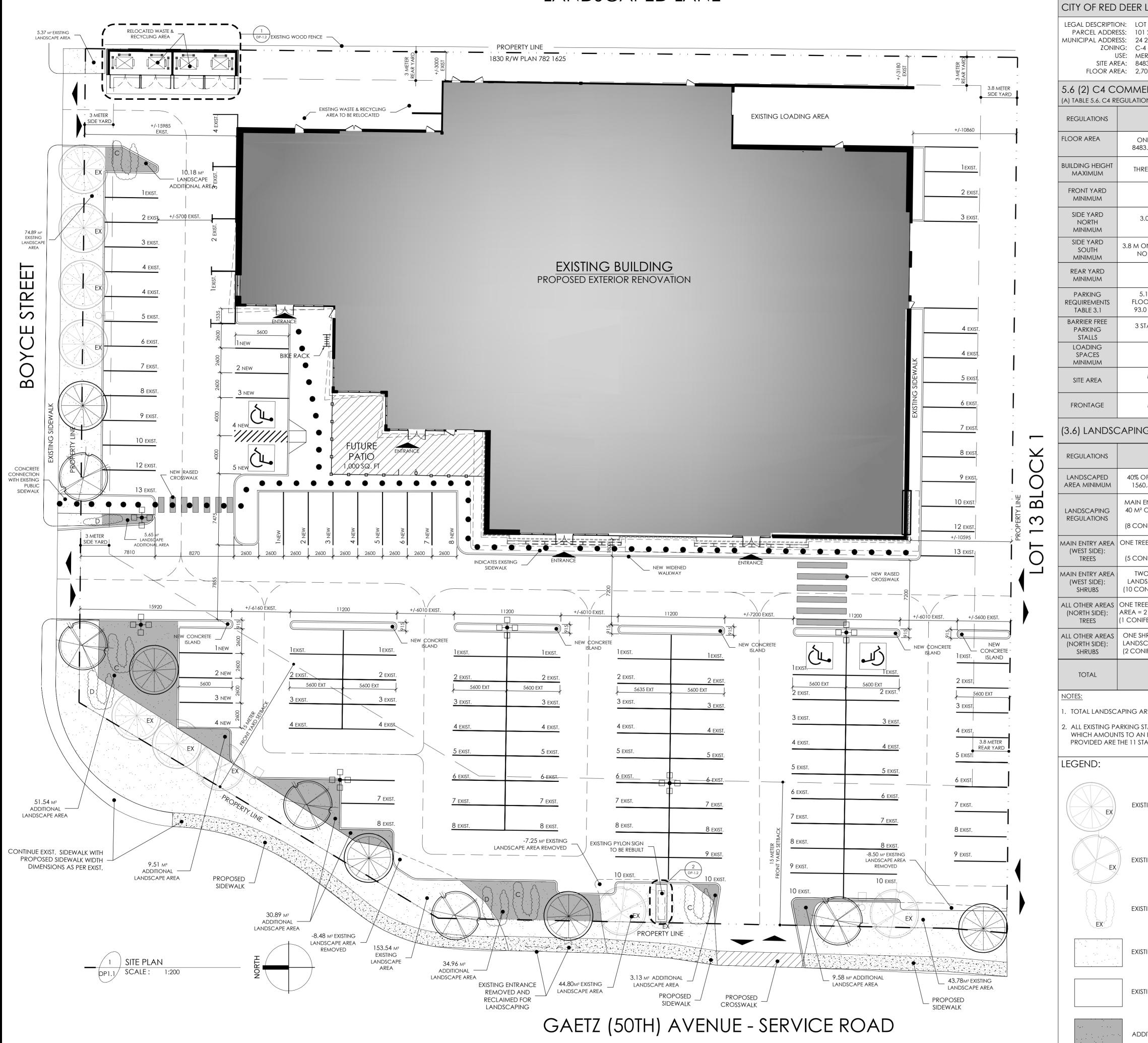
N OF WALL

REPLACE WITH NEW DOOR SEE DOOR

NG STRUCTURE

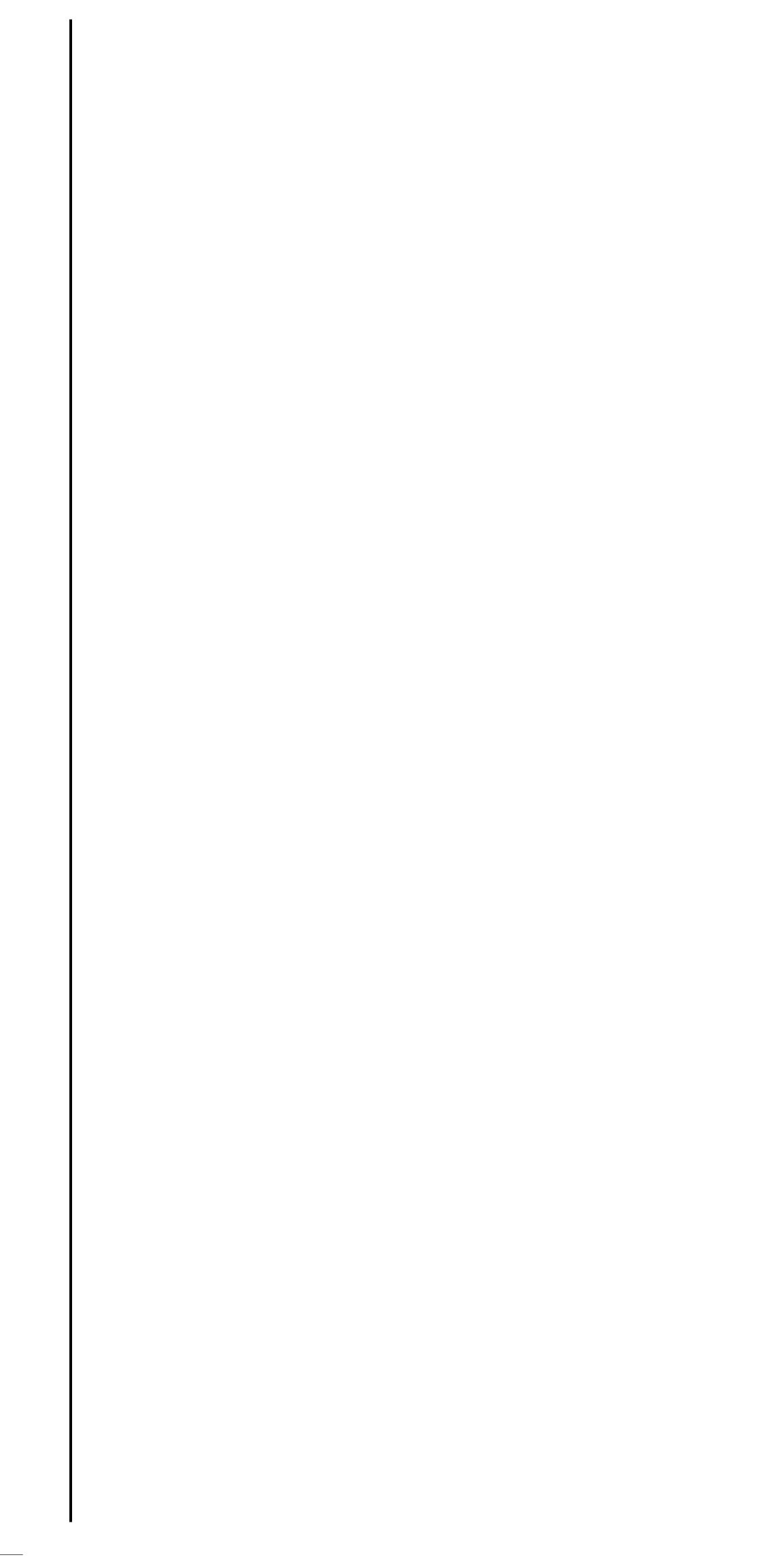
RIOR LAYER OF EXISTING FINISH SUCH AS

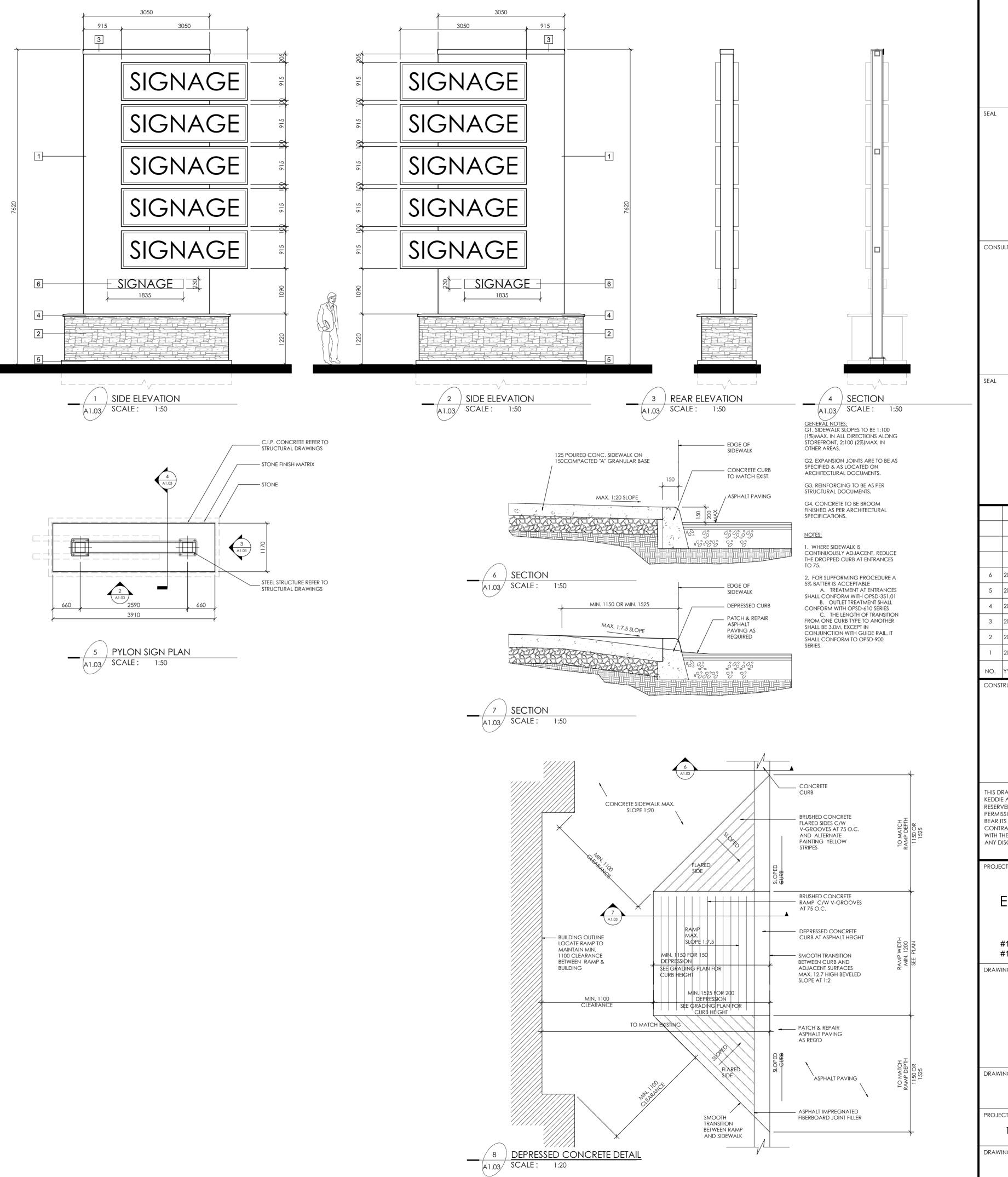
				p · f ·		et sw t 4m4 .6297 CO20
	SEAL					
	CONSULTANT					
	SEAL					
	6 5 4 3 2 1 NO.	2014-09-19 2014-09-10 2014-09-03 2014-08-25 2014-08-25 2014-05-16 YY-MM-DD	RE-ISSUED FOR PRICING RE-ISSUED FOR PRICING IFC - DRAFT - TO CONS BUILDING PERMIT ISSUED FOR PRICING DEVELOPMENT PERMIT REVISION / DRAWING I	G N ULTANTS N N	лL/КС лL/КС лL/КС лL/КС лL/КС лL/КС RAWN	CK CK CK CK CK REVIEW
	THIS D KEDDII RESER ¹ PERMI BEAR I CONTI WITH T	CONSTRUCTION MANAGER THIS DRAWING, AS AN INSTRUMENT OF SERVICE IS THE PROPERTY OF KEDDIE ARCHITECTURE INC, THE COPYRIGHT IN THE SAME BEING RESERVED TO THEM. NO REPRODUCTION IS ALLOWED WITHOUT THE PERMISSION OF KEDDIE ARCHITECTURE INC AND WHEN MADE MUST BEAR ITS NAME. THIS DRAWING IS NOT TO BE SCALED. THE CONTRACTOR IS TO VERIFY DIMENSIONS AND DATA NOTED HEREIN WITH THE CONDITIONS ON SITE AND IS RESPONSIBLE FOR REPORTING ANY DISCREPANCY TO KEDDIE ARCHITECTURE INC FOR ADJUSTMENT.				
-	PROJECT SHOPPING CENTRE - EXTERIOR RENOVATION <u>MUNICIPAL ADDRESS(S)</u> #1, 2119 50 Ave, Red Deer, AB T4R 1Z4 #2, 2119 50 Ave, Red Deer, AB T4R 1Z4 #100, 2127 50 Ave, Red Deer, AB T4R 1Z4 #101, 2127 50 Ave, Red Deer, AB T4R 1Z4 #101, 2127 50 Ave, Red Deer, AB T4R 1Z4 #101, 2127 50 Ave, Red Deer, AB T4R 1Z4					
	DRAW	ING ISSUED				
-		ISSI CT NO. 1203	JED FOR CONST PLOT DATE SCALE	RUCTION 2014-09- AS NOTE	D	
	DRAW	ING NO.	A0.12		RE	/ISION

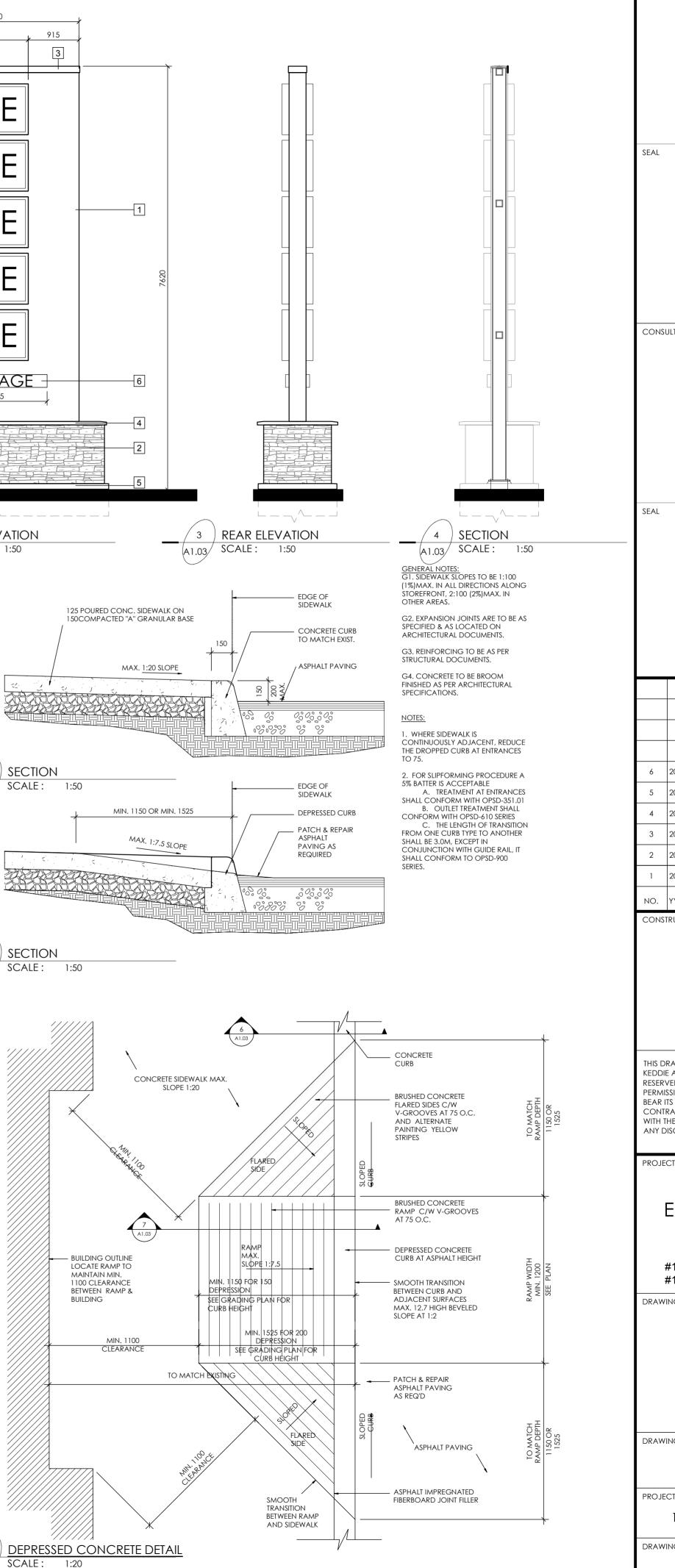


LANDSCAPED LANE

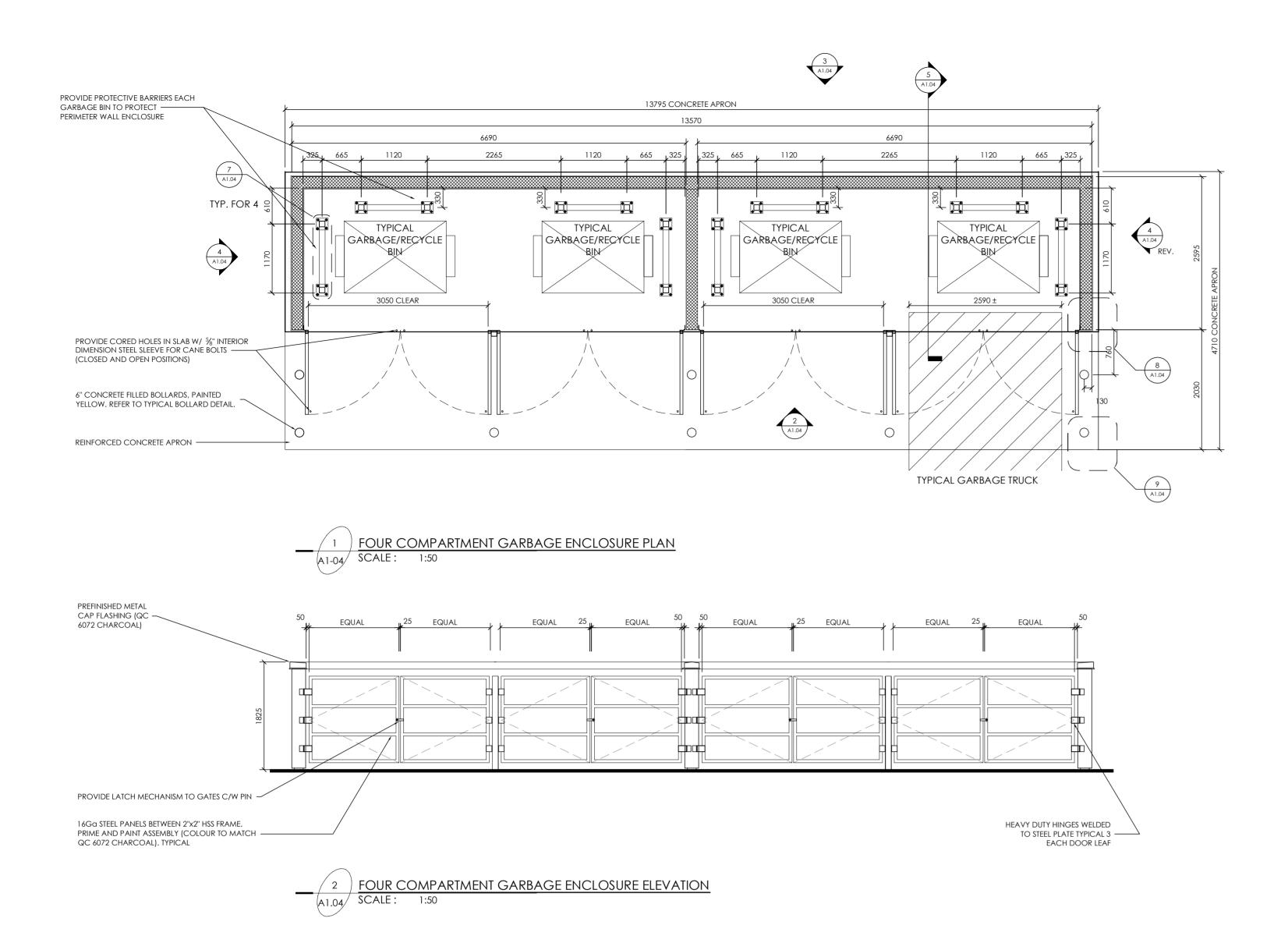
MERCHANDISE SALES AND/OR RENIAL 2.704.57 M° MERCIAL (MAJOR ARTERIAL) DISTRICT REGULATIONS TIONS MERCIAL (MAJOR ARTERIAL) TIONS MERCIAL (MAJOR ARTERIAL) MERCI	ecture inc 24 - 17 street sw ary ab 121 4m4 a 403.860.6297 i 403.289.0020 csked@telus.net
U0 21/2 S0 AVENUE, RED DEER, ALBERTA C-4 - COMMERCIAL (MAJOR ARTERIAL) DISTRICT Keddle archite 2704.57 m² MERCIAL (MAJOR ARTERIAL) DISTRICT REGULATIONS IONS REQUIREMENTS EXISTING REQUIREMENTS EXISTING PROPOSED TOTAL REQUIREMENTS EXISTING PROPOSED TOTAL REQUIREMENTS EXISTING PROPOSED TOTAL ONE THIRD OF SITE AREA: 2.687.05 M² (17.52 M² ADDITION) 2.704.57 M² ONE THIRD OF SITE AREA: 2.687.05 M² (17.52 M² ADDITION) 2.704.57 M² - IS.0 m 40.1 m EXISTING TO REMAIN - - - 3.0 M WHEN IT ABUTS A 16 M EXISTING TO REMAIN - - - 3.0 m 3.0 M EXISTING TO REMAIN - - - - 3.0 m 3.0 M EXISTING TO REMAIN - - - - - 3.0 m 3.0 M EXISTING TO REMAIN - - - - - - - - - - - - - -	24 - 17 street sw ary ab t2t 4m4 403.860.6297 403.289.0020
AERCIAL (MAJOR ARTERIAL) DISTRICT REGULATIONS TIONS REQUIREMENTS EXISTING PROPOSED TOTAL RELAXATION/ REQUIRED ONE THIRD OF SITE AREA: 483.01 M² / 3 = 2.827.68 M² 2.687.05 M² 2.704.57 M² - - INCOME THIRD OF SITE AREA: 483.01 M² / 3 = 2.827.68 M² 2.687.05 M² 2.704.57 M² - - INCOME THIRD OF SITE AREA: 483.01 M² / 3 = 2.827.68 M² 2.687.05 M² 2.704.57 M² - - INCOME THIRD OF SITE AREA: 483.01 M² / 3 = 2.827.68 M² 2.687.05 M² 2.704.57 M² - - INCOME THIRD OF SITE AREA: 483.01 M² / 3 = 2.827.68 M² 2.687.05 M² 2.704.57 M² - - INCOME THIRD OF SITE AREA: 483.01 M² / 3 = 2.827.68 M² 0.NE STOREY EXISTING ON REMAIN - - IS.0 M 40.1 m EXISTING TO REMAIN - - - IS.0 M WHEN IT ABUTS A STREET 10.8 M EXISTING TO REMAIN - - IS.1 PER 93.0 M² (CROSS 0.00 RAEE,1/2.020.457 M² / 93.0 M² x S.1 = 149 STALLS 13 STALLS 132 STALLS 17 STALLS 93.0 M² x S.1 = 149 STALLS 13 STALLS 4 STALLS -	csked@telus.net
REQUIREMENTSEXISTINGPROPOSEDTOTALRELAXATION/ REQUIREDONE THIRD OF SITE AREA: 483.01 M² / 3 = 2.827.68 M²2.687.05 M²2.704.57 M² (17.52 M² ADDITION)2.704.57 M² 2.704.57 M²-ABSOLING Y / 3 = 2.827.68 M²2.687.05 M²2.704.57 M² (17.52 M² ADDITION)15.0 mONE STOREYEXISTING ONE STOREY15.0 m40.1 mEXISTING TO REMAIN3.0 M WHEN IT ABUTS A STREET16 MEXISTING TO REMAIN3.0 N ONE SIDE WHEN THERE IS NO CONSTRUCTED LANE10.8 MEXISTING TO REMAIN3.0 m3.0 MEXISTING TO REMAIN5.1 PER 93.0 M² (GROSS OGOR AREA): (2.704.57 M²/ 119 STALLS13 STALLS132 STALLS117 STALLS SEE NOTE 23STALLS REQUIRED AS PER 3STALLS REQUIRED AS PER2 STALLS2 STALLS4 STALLS-	
483.01 M² / 3 = 2,827.68 M² 2,687.05 M² (17.52 M² ADDITION) 2.704.57 M² - HREE STOREYS - MAXIMUM ONE STOREY EXISTING ONE STOREY - - - 15.0 m 40.1 m EXISTING TO REMAIN - - - 3.0 M WHEN IT ABUTS A STREET 16 M EXISTING TO REMAIN - - - 3.0 M WHEN IT ABUTS A STREET 10.8 M EXISTING TO REMAIN - - - 3.0 M ONO E SIDE WHEN THERE IS NO CONSTRUCTED LANE 10.8 M EXISTING TO REMAIN - - - 3.0 m 3.0 M REMAIN - - - - - 3.0 m 3.0 M EXISTING TO REMAIN - - - - - 3.0 m 3.0 M EXISTING TO REMAIN - - - - - 5.1 PER 93.0 M² (GROSS JOOR AREA): (2.704.57 M² / 3.0 M 119 STALLS 13 STALLS 132 STALLS 17 STALLS 17 STALLS - 33 STALLS REQUIRED AS PER 2 STALLS 2 STALLS 4 STALLS - - -	
HREE STORETS - MAXIMUMONE STOREYSTOREY15.0 m40.1 mEXISTING TO REMAIN3.0 M WHEN IT ABUTS A STREET16 MEXISTING TO REMAIN3.0 M WHEN THERE IS NO CONSTRUCTED LANE10.8 MEXISTING TO REMAIN3.0 m3.0 MEXISTING TO REMAIN3.0 m3.0 MEXISTING TO REMAIN5.1 PER 93.0 M² (GROSS OOR AREA): (2,704.57 M² / 3.0 M² X5.1 = 149 STALLS119 STALLS113 STALLS1132 STALLS117 STALLS * SEE NOTE 2STALLS REQUIRED AS PER2 STALLS2 STALLS4 STALLS	
15.0 m40.1 mREMAIN3.0 M WHEN IT ABUTS A STREET16 MEXISTING TO REMAIN10 N ONE SIDE WHEN THERE IS NO CONSTRUCTED LANE10.8 MEXISTING TO REMAIN3.0 m3.0 MEXISTING TO REMAIN5.1 PER 93.0 M2 (GROSS OOR AREA): (2.704.57 M2 / 3.0 M2) x 5.1 = 149 STALLS13 STALLS132 STALLS117 STALLS * SEE NOTE 20STALLS REQUIRED AS PER2 STALLS2 STALLS4 STALLS	
STREET16 MREMAINCONSULTANTA ON ONE SIDE WHEN THERE IS NO CONSTRUCTED LANE10.8 MEXISTING TO REMAIN3.0 m3.0 MEXISTING TO REMAIN5.1 PER 93.0 M² (GROSS OOR AREA): (2,704.57 M² / 3.0 M²) x 5.1 = 149 STALLS119 STALLS13 STALLS132 STALLS117 STALLS * SEE NOTE 2STALLS REQUIRED AS PER STALLS2 STALLS2 STALLS4 STALLS	
NO CONSTRUCTED LANE10.8 MREMAIN3.0 m3.0 MEXISTING TO REMAIN5.1 PER 93.0 M² (GROSS OOR AREA): (2,704.57 M² / 3.0 M²) x 5.1 = 149 STALLS119 STALLS13 STALLS132 STALLS8 STALLS REQUIRED AS PER2 STALLS2 STALLS4 STALLS	
3.0 m 3.0 m REMAIN - - 5.1 PER 93.0 M² (GROSS OOR AREA): (2,704.57 M² / 3.0 M²) x 5.1 = 149 STALLS 119 STALLS 13 STALLS 132 STALLS 17 STALLS * SEE NOTE 2 STALLS REQUIRED AS PER 2 STALLS 2 STALLS 4 STALLS -	
OOR AREA): (2,704.57 M² / 119 STALLS 13 STALLS 132 STALLS 17 STALLS 3.0 M²) x 5.1 = 149 STALLS 13 STALLS 132 STALLS * SEE NOTE 2 3 STALLS REQUIRED AS PER 2 STALLS 2 STALLS 4 STALLS	
ABC 3.8.2.2.	
1 EXISTING EXISTING TO REMAIN	
MINIMUM 1393 M ² MAXIMUM 4.0 Ha 8483.1 M ² EXISTING TO REMAIN	
MINIMUM 103.7 M	
NG REGULATIONS	
REQUIREMENTS EXISTING PROPOSED TOTAL RELAXATION/ REQUIRED	
OF MINIMUM FRONT YARD: 322.38 M² 155.44 M² 477.82 M² -146.4M² 60.56 M² X .40 = 624.22 M² 322.38 M² 155.44 M² 477.82 M²	
N ENTRY AREA: ONE TREE PER A ² OF LANDSCAPE AREA = 15 TREES ONIFEROUS & 7 DECIDUOUS) A DECIDUOUS A DECIDUO	ML/KC CK
REE PER 40 M² OF LANDSCAPE 5 TREES 4 TREES 9 TREES AREA = 9 TREES (2 CONIFEROUS) (3 CONIFEROUS) (5 CONIFEROUS) ONIFEROUS & 4 DECIDUOUS) (3 DECIDUOUS) (1 DECIDUOUS) (4 DECIDUOUS)	ML/KC CK
WO SHRUBS PER 40 M2 OF 9 SHRUBS 10 SHRUBS 19 SHRUBS NDSCAPE AREA = 19 SHRUBS (9 DECIDUOUS) (9 DECIDUOUS) - 2 2014-08-25 ISSUED FOR PRICING CONIFEROUS & 9 DECIDUOUS) (10 CONIFEROUS) (10 CONIFEROUS) (10 CONIFEROUS) - 2 2014-08-25 ISSUED FOR PRICING	ML/KC CK ML/KC CK
NIFEROUS & 1 DECIDUOUS) (1 DECIDUOUS) (5 CONIFEROUS) CONSTRUCTION MANAGER	
SHRUB PER 30 M² OF 0 SHRUBS 18 SHRUBS 18 SHRUBS OSCAPE AREA = 3 SHRUBS 0 SHRUBS (9 DECIDUOUS) (9 DECIDUOUS) ONIFEROUS & 1 DECIDUOUS) (9 CONIFEROUS) (9 CONIFEROUS) -	
9 TREES 6 TREES 15 TREES 37 SHRUBS - WEST 18 TH ST	
AREA IS 914.4 M ² TOTAL WHEN INCLUDING LANDSCAPING BETWEEN PROPERTY LINE AND ROADS. STALLS ARE TO REMAIN IS INDICATED AS "EXIST." THE BUILDING AREA IS ONLY BEING INCREASED BY 17.52 M ² AN INCREASE OF 1 STALL IN THE NUMBER OF REQUIRED PARKING STALLS. INCLUDED IN THE EXISTING PARKING STALLS ALONG THE SOUTH SIDE OF THE PROPERTY LINE THAT ARE SHARED WITH ADJACENT SITE. BEAR ITS NAME. THIS DRAWING IS NOT TO BE SCALED. THE CONTRACTOR IS TO VERIFY DIMENSIONS AND DATA NOTE WITH THE CONDITIONS ON SITE AND IS RESPONSIBLE FOR F ANY DISCREPANCY TO KEDDIE ARCHITECTURE INC FOR A	: BEING THOUT THE AADE MUST IE ED HEREIN REPORTING
AISTING CONIFEROUS TREE PROPOSED CONIFEROUS TREE SHOPPING CENTRE SHOPPING CENTRE EXTERIOR RENOVATION MUNICIPAL ADDRESS(S)	ON.
PROPOSED DECIDUOUS TREE PROPOSED DECIDUOUS TREE #1, 2119 50 Ave, Red Deer, AB T4F #2, 2119 50 Ave, Red Deer, AB T4F #100, 2127 50 Ave, Red Deer, AB T4F #101, 2127 50 Ave, Red Deer, AB T4F #101, 2127 50 Ave, Red Deer, AB T4F	R 1Z4 R 1Z4
SISTING SHRUBS (9)	
PROPOSED GROUP DECIDUOUS SHRUBS [TYP. CONTAINS OF 9 INDIVIDUAL SHRUBS]	
EXISTING TO REMAIN EXISTING LIGHT STANDARD ISSUED FOR CONSTRUCTION	
DDITIONAL LANDSCAPE AREA PEDESTRIAN CONNECTION PROJECT NO. PLOT DATE 2014-09- 1203 SCALE AS NOTE	

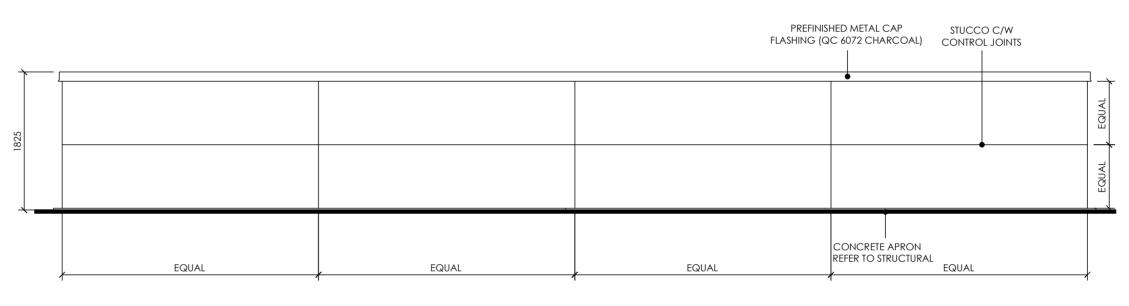






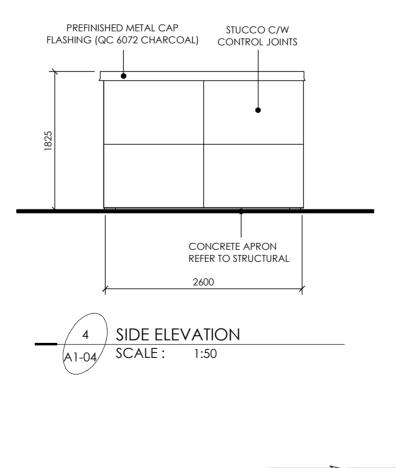
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6	2014-09-19	RE-ISS	UED FOR PR	ICING		ML/KC	СК
5	2014-09-10				TANITO		СК
3	2014-07-03		ING PERMIT			ML/KC	CK
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1 NO.	2014-05-16 YY-MM-DD		IOPMENT PE		SUE	ML/KC DRAWN	CK REVIEW
CONSTRUCTION MANAGER							
PROJE						_	
SHOPPING CENTRE - EXTERIOR RENOVATION <u>MUNICIPAL ADDRESS(S)</u> #1, 2119 50 Ave, Red Deer, AB T4R 1Z4 #2, 2119 50 Ave, Red Deer, AB T4R 1Z4 #100, 2127 50 Ave, Red Deer, AB T4R 1Z4 #101, 2127 50 Ave, Red Deer, AB T4R 1Z4							
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DRAW	ING ISSUED	JED	FOR CO	NSTR	RUCTION		
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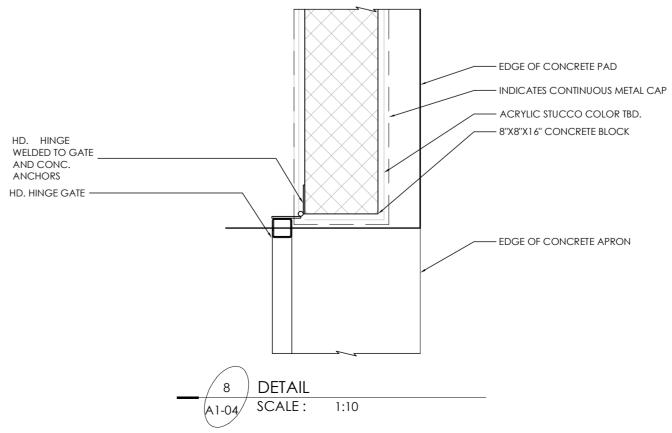


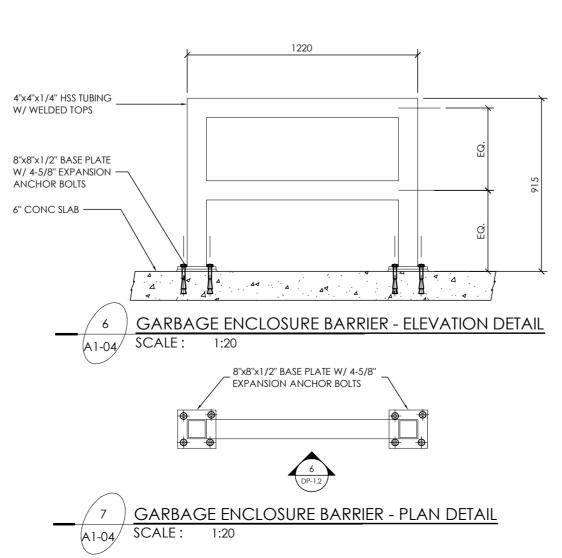




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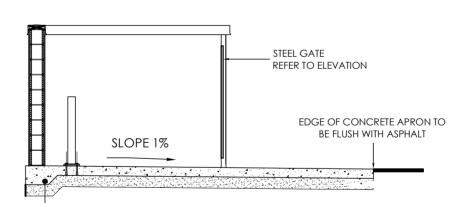




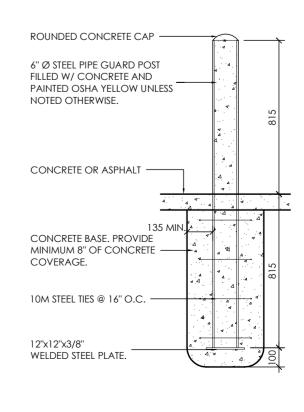


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6 20	014-09-19	RE-ISSUED FOR PRICING	ML/KC	СК		
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PROJECT SHOPPING CENTRE - EXTERIOR RENOVATION <u>MUNICIPAL ADDRESS(S)</u> #1, 2119 50 Ave, Red Deer, AB T4R 1Z4 #2, 2119 50 Ave, Red Deer, AB T4R 1Z4 #100, 2127 50 Ave, Red Deer, AB T4R 1Z4 #101, 2127 50 Ave, Red Deer, AB T4R 1Z4						
#1 #1	#1, 211 #2, 211 100, 212 101, 212	MUNICIPAL ADDRESS(S) 19 50 Ave, Red Deer, AB T4 19 50 Ave, Red Deer, AB T4 27 50 Ave, Red Deer, AB T4	R 1Z4 R 1Z4 R 1Z4 R 1Z4			
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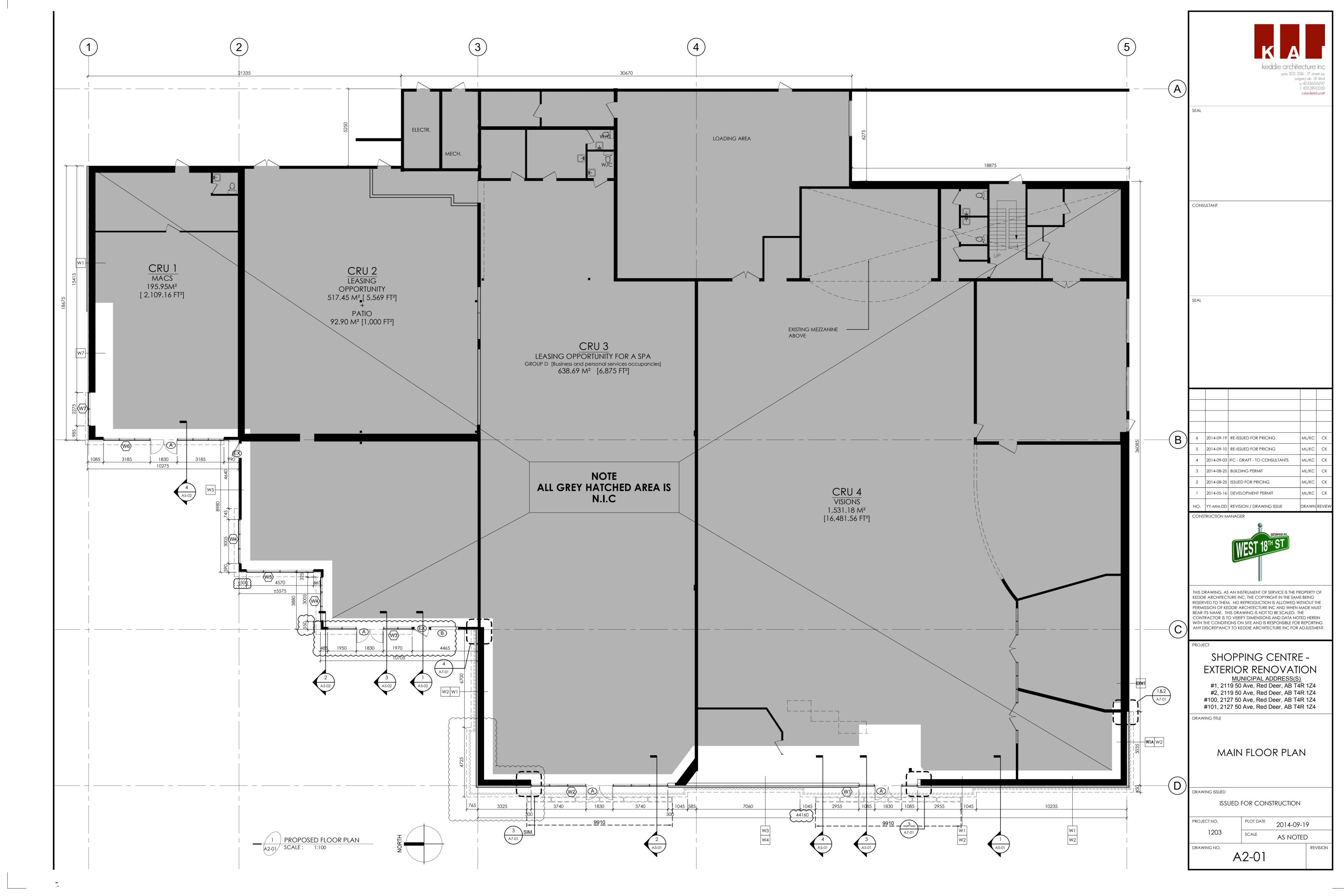
FOUR COMPARTMENT GARBAGE ENCLOSURE ELEVATION

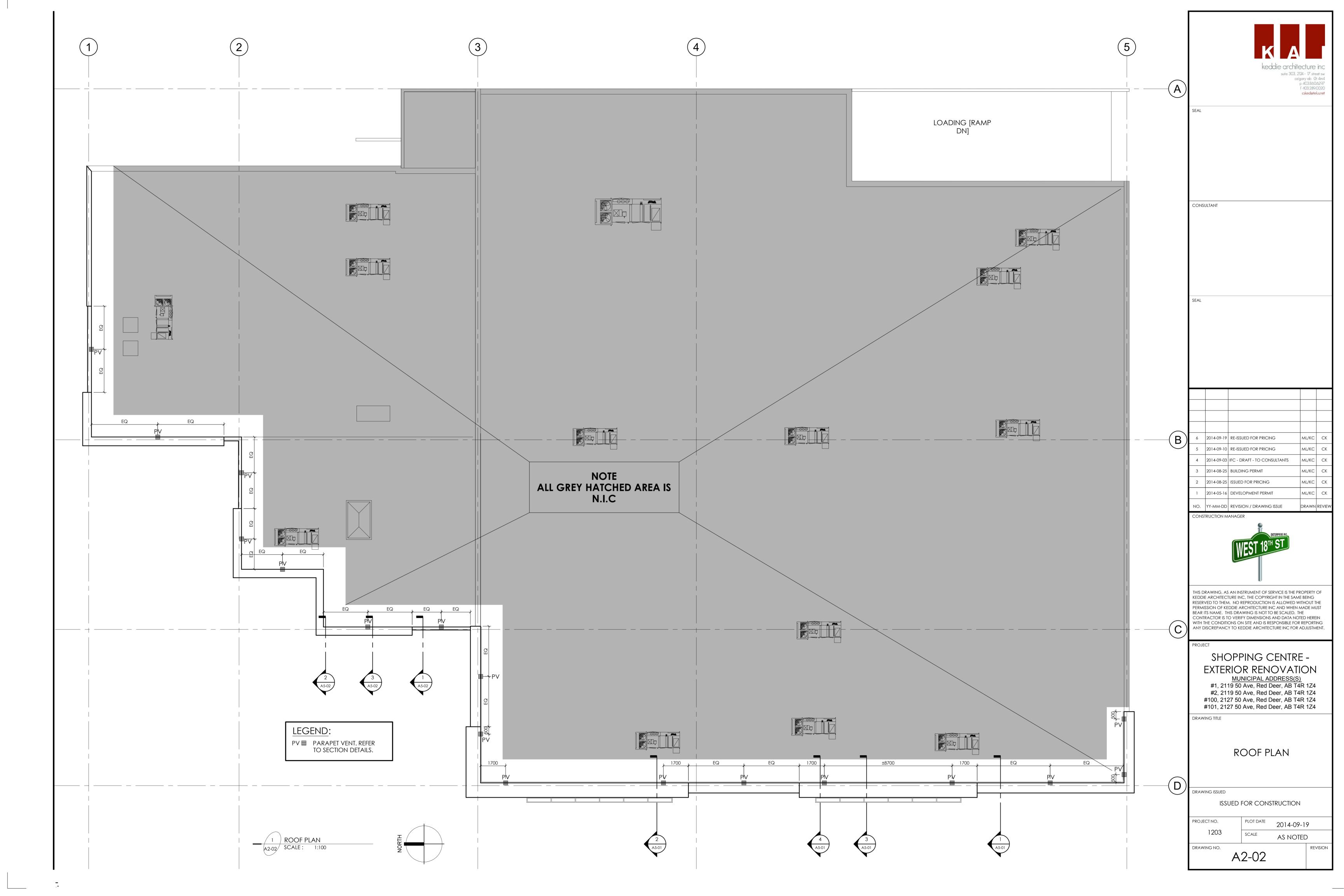


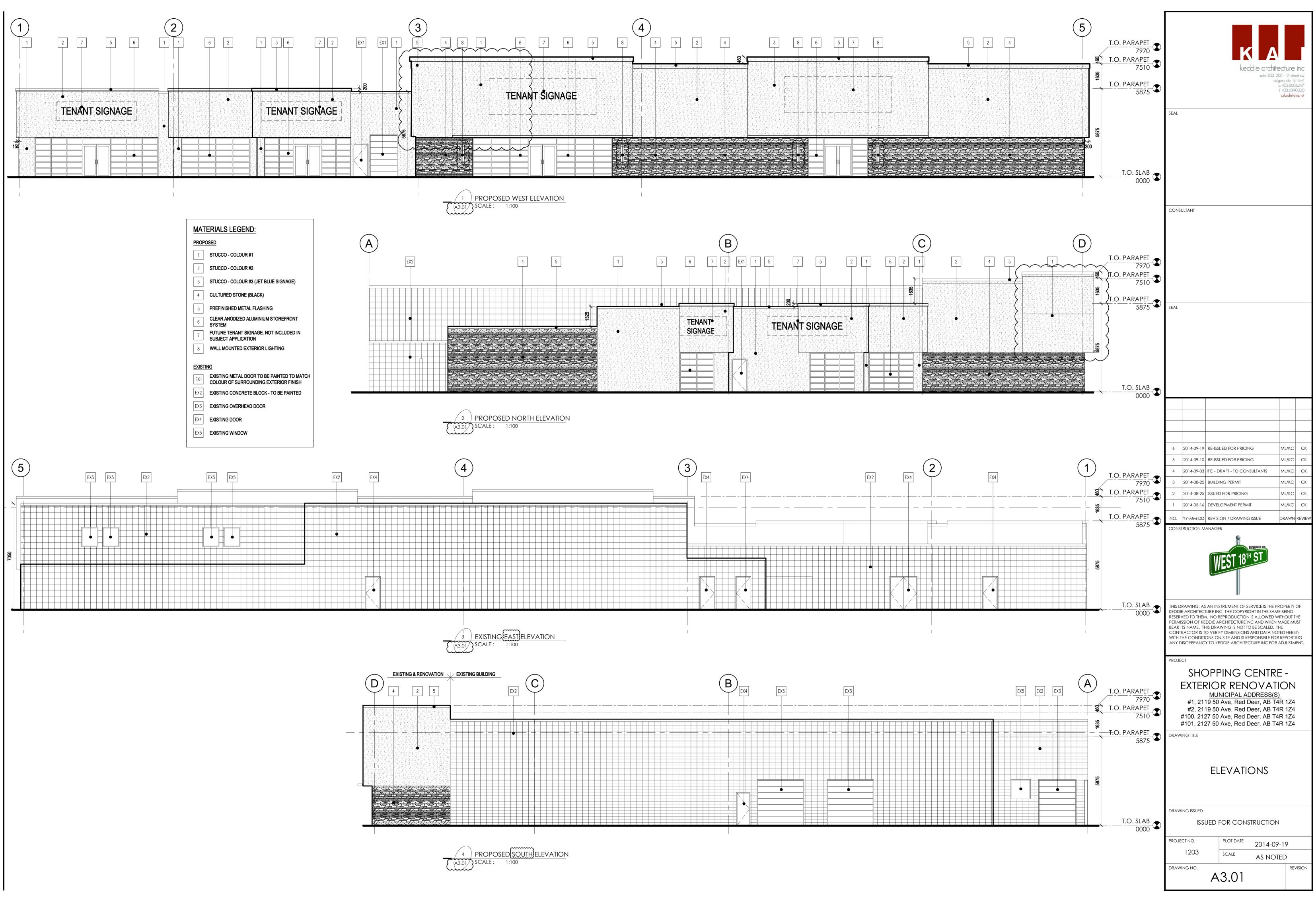
5 GARBAGE EN A1-04 SCALE : 1:50 GARBAGE ENCLOSURE SECTION

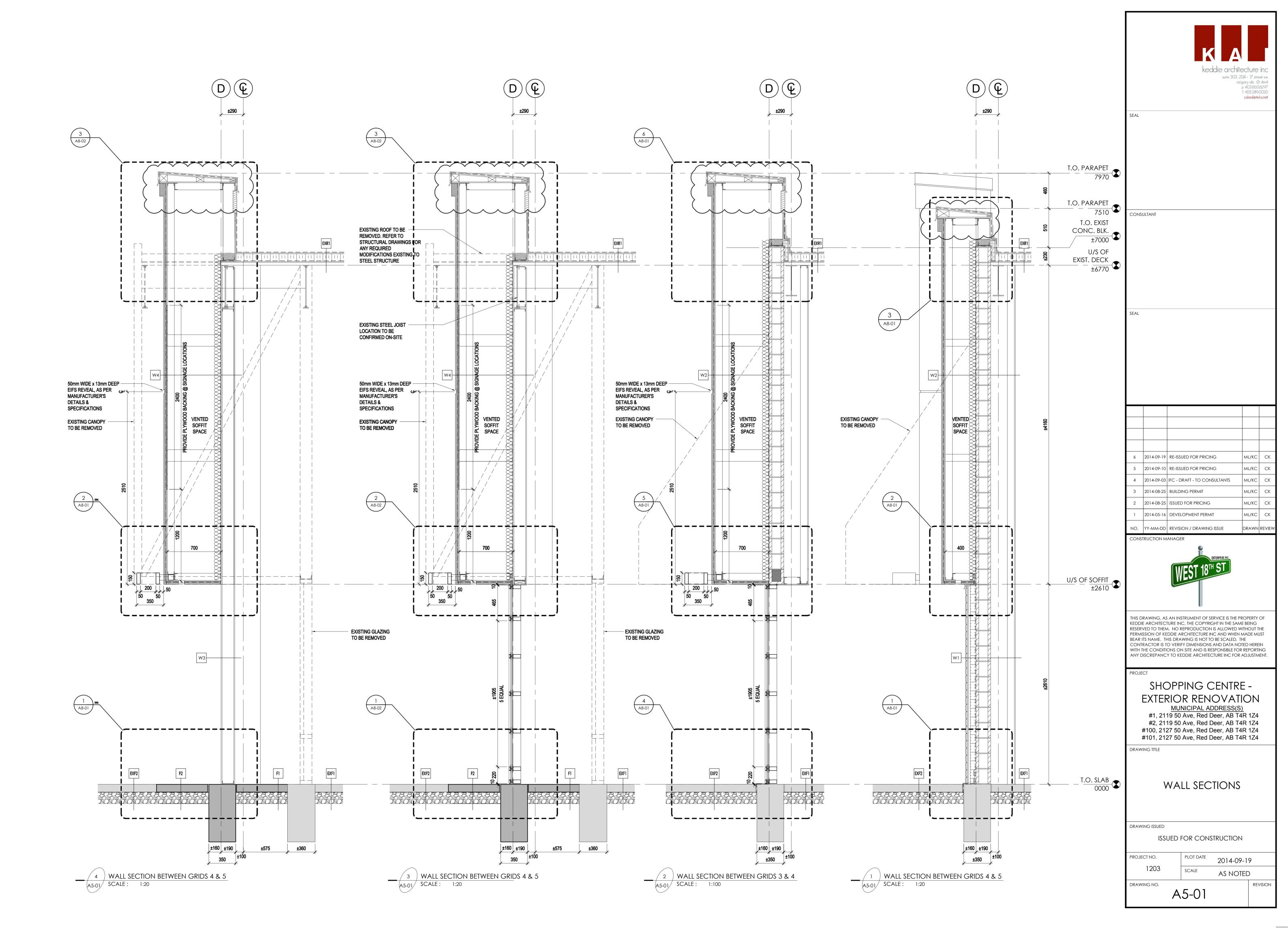


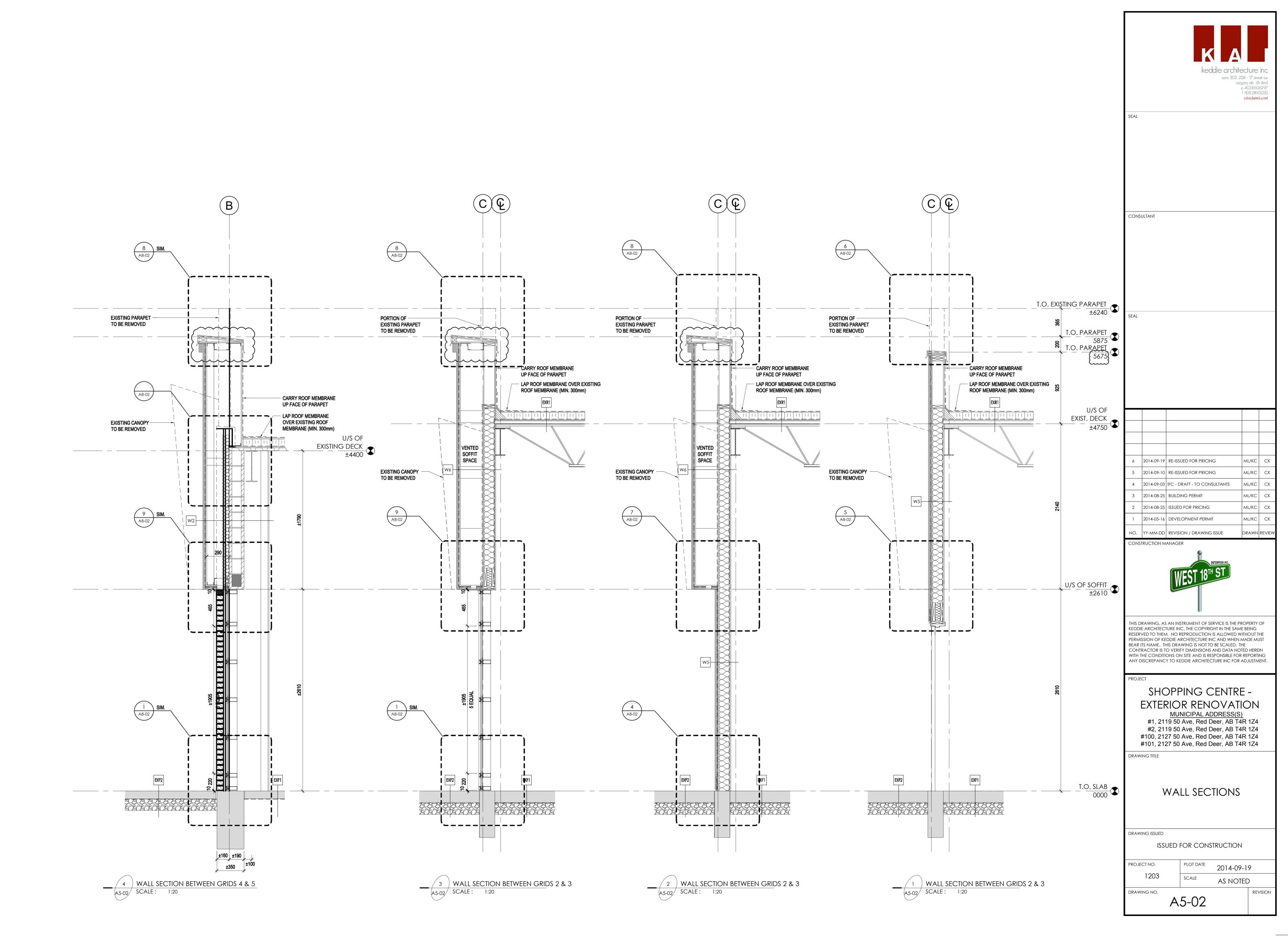


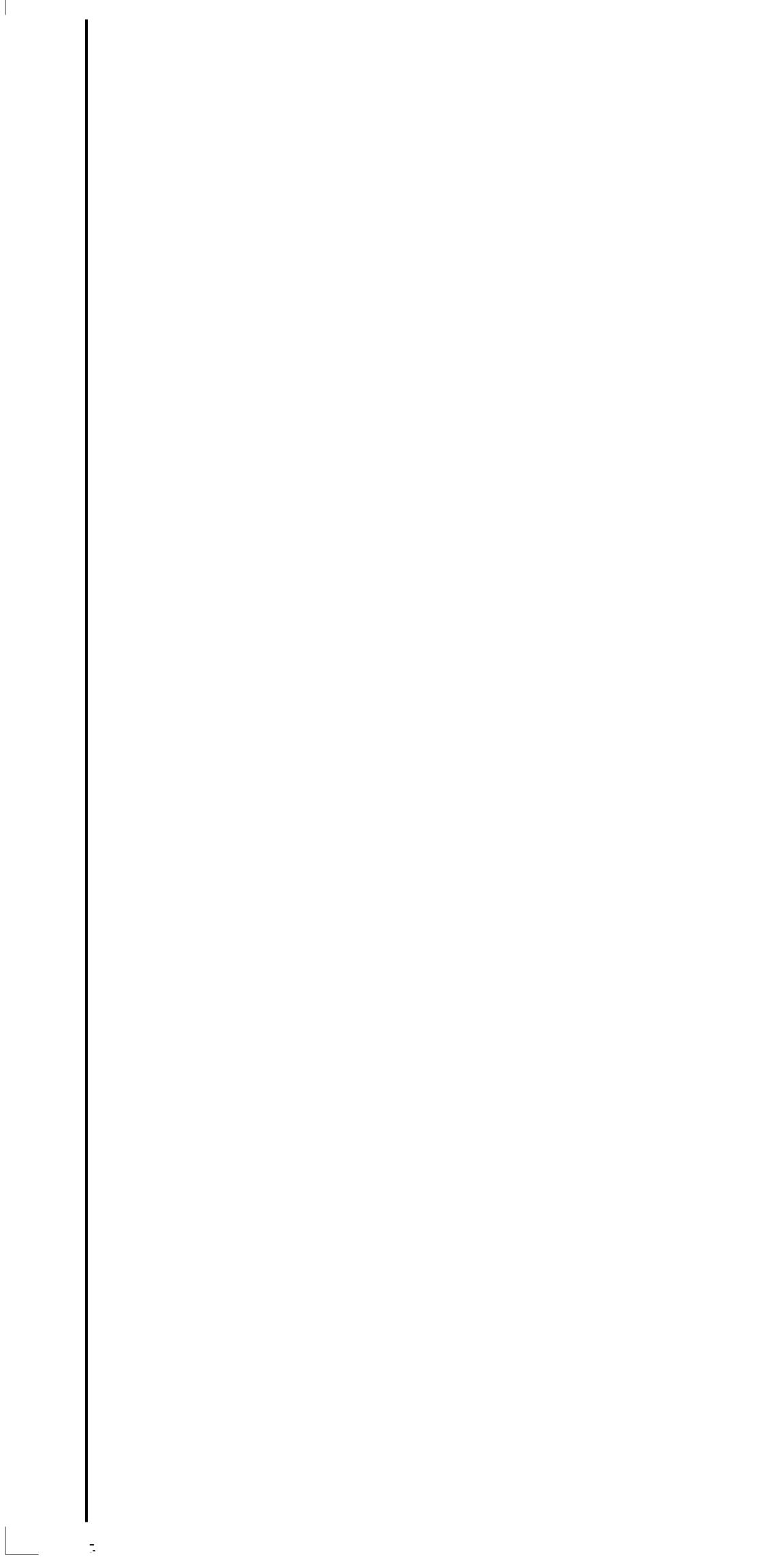


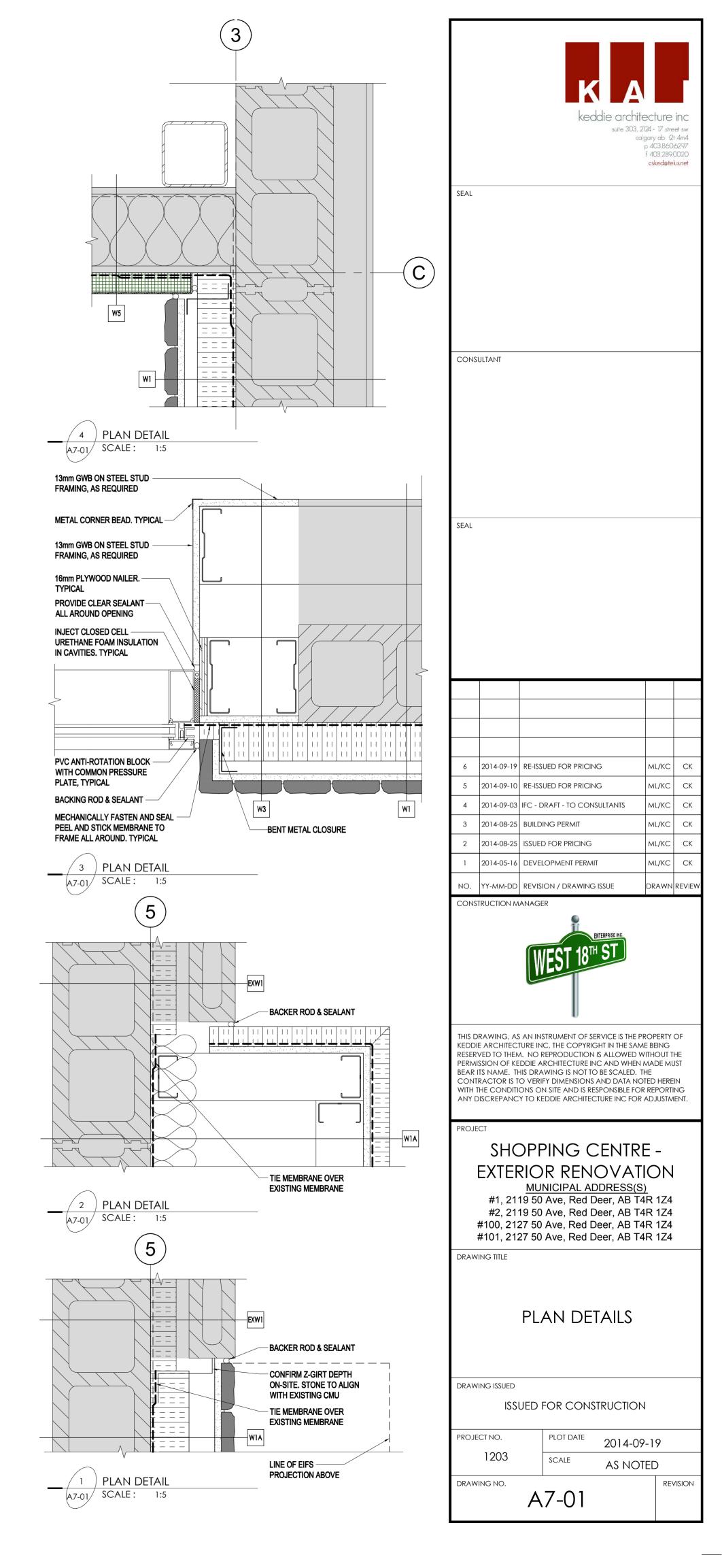


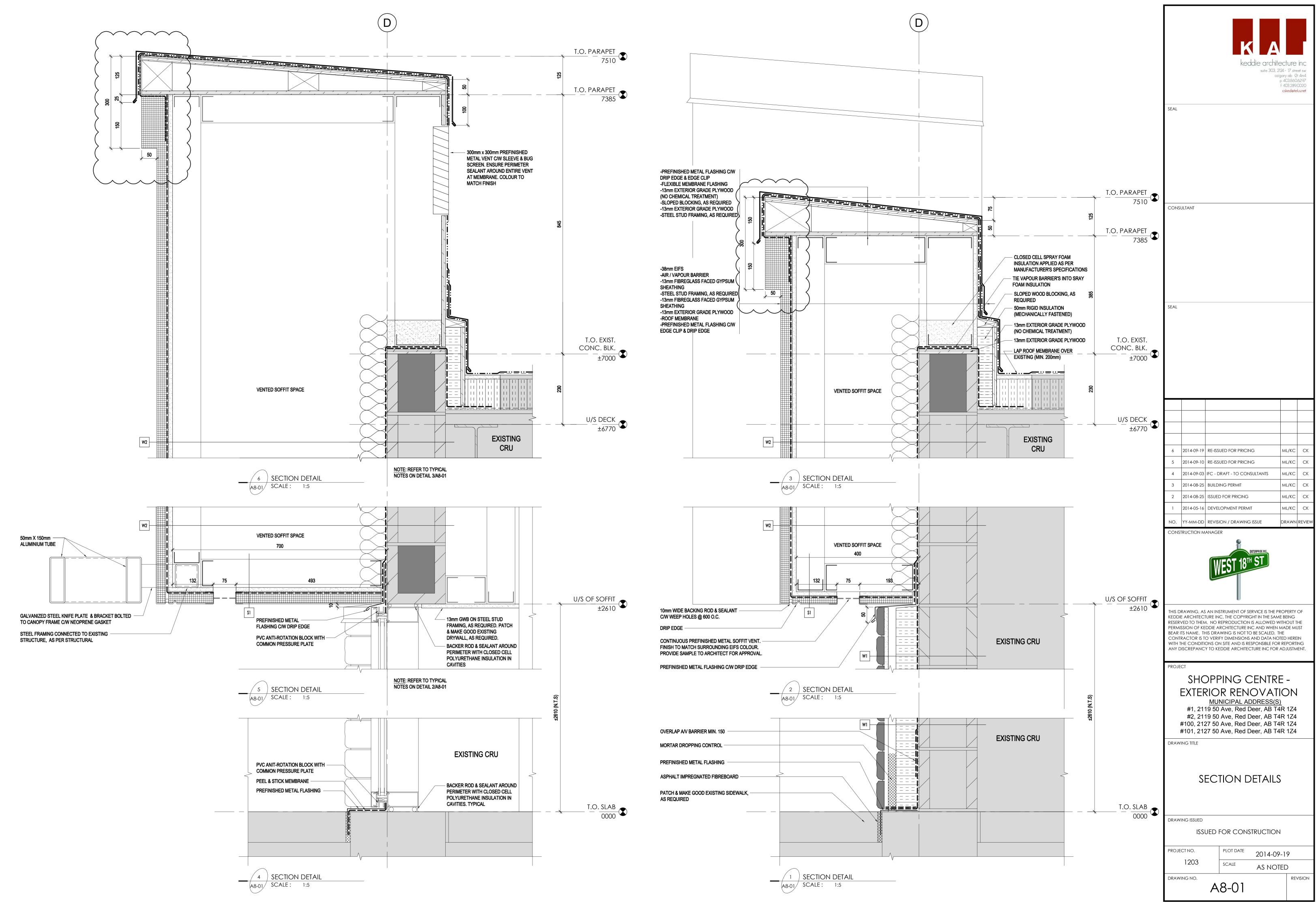












/ 1	SECT
A8-01	SCALE

