

OGDEN UNITED CHURCH + THE MUSTARD SEED PROJECT

ARCHITECTURAL

<u>CIVIL</u>

LANDSCAPE







DP DRAWING LIST

Architectural

TITLE PAGE, LIST OF CONSULTANTS, DRAWING INDEX

DP1.0 SITE SURVEY SITE PLAN SITE CONTEXT

SITE DETAILS W&R COLLECTION DP1.5 LIGHTING PLAN **BASEMENT**

LEVEL 1 DP2.2 LEVEL 2 LEVEL 3 TYPICAL RES

LEVEL 4 LEVEL 5 ROOFTOP PATIO

ROOF PLAN

NORTH AND EAST ELEVATIONS SOUTH AND WEST ELEVATION **BUILDING SECTIONS**

3D VIEWS_INTERIOR SHADOW STUDIES

CIVIL

SITE SERVICING SITE GRADING PLAN

LANDSCAPING

LANDSCAPING LANDSCAPING

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REVISIONS

GENERAL NOTES

Revision Schedule		
Number Date (yy/mm/dd)		Description
	2020/05/14	ISSUED FOR DP
	2020/07/08	ISSUED FOR DTR1
	2020/07/20	DTR1 REV1

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THE MUSTARD SEED

102 11 Ave S.E. Calgary, AB

OGDEN UNITED CHURCH 7401 23 st S.E. Calgary, AB

PROJECT NAME AND ADDRESS OUC + TMS @ 7401

7401 23 ST. S.E. CALGARY, AB LOT 1-4, BLOCK 2, PLAN 955AV

TITLE PAGE, LIST OF CONSULTANTS, DRAWING INDEX

DRAWN BY JOB NO. 1912 CHECKED BY Checker ISSUE DATE (yy/mm) 2020/01

SCALE AS NOTED

DP0.0

Building Permit

CPC2020-0848 **Development Permit Drawings** Attachment 1

CITY OF CALGARY, ALBERTA PLAN SHOWING SURVEY OF 74 AVENUE S.E. SITE PLAN AND ELEVATIONS 74 AVENUE S.E. Lots 1-4, Block 2, Plan 955AV on for one on on on one on on on on on on on on on S. 1/2, Sec. 25, Twp.23, Rge.1 W. 5 M. OGDEN UNITED BLOCK 2 **CHURCH** PLAN 955 AV MF ELEVATION=1025.89 PEAK ELEVATION=1034.06 BY: NATHAN PRINS, A.L.S. 2019 45 BLOCK 2 PLAN 955 AV Distances shown are in metres and decimals thereof. BLOCK 2 Distances shown on curved boundaries are Arc distances. PLAN 955 AV Elevations are derived from ASCM 376095 = 1040.802 43 Bearings are Grid and derived from GPS observations. BLOCK 2 PLAN 955 AV The Coordinate System used for this plan is: - North American Datum 1983 - 3° Transverse Mercator BLOCK 2 LANE Reference Meridian - 114° West Longitude PLAN 955 AV Combined Scale Factor - 0.999742 BLOCK 2 PLAN 955 AV 41 Elevations are shown thus: BLOCK 2 PLAN 955 AV Catch basins are shown thus: Manholes are shown thus: 40 (Fence height BLOCK 2 FLAN 955 AV Fire Hydrants are shown thus: Light Standards are shown thus: Power Poles are shown thus: **DWELLING** Overhead Powerlines

BLOCK 2 Water Valves are shown thus: MF ELEVATION=1026.30 PEAK ELEVATION=1031.10 Signs are shown thus: Gas lines are shown thus: THE GREAT GREAT GREAT CAST CAST CAST CAST CAST CAST PLAN 955 AV Sanitary lines are shown thus: Storm lines are shown thus: 12 Water lines are shown thus: Overhead Power lines are shown thus: 13 GARAGE BLOCK 2 PLAN 955 AV Telco & TV Cable lines are shown thus: Face of Curb lines are shown thus: Lip of Gutter lines are shown thus: 1.09m High Wooden Fence Contour lines are at 0.25m intervals and shown thus: BLOCK 2 ALL UNDERGROUND SERVICES ARE TAKEN FROM CITY OF CALGARY BLOCK PROFILE, AND HAVE NOT BEEN LOCATED BY THE SURVEYOR. PLAN 955 AV 33 **ABBREVIATIONS DWELLING** ASCM Alberta Survey Control Marker MF ELEVATION=1027.22 PEAK ELEVATION=1031.45 17 32 18 **DETAIL:** SCALE: 1:250 19 30 Countersunk 29 20 R/W Right-of-Way m B.O.C. L.O.G. Metres Back of Curb 28 21 ROOF PEAK ELEVATION=1031.10-Lip of Gutter 27 22 The survey was performed on October 18, 2019 P 078 TRONNES 23 Certified Correct this 5th Day of November, 2019 26 GEOMATICS INC. 24 25 Alberta Land Surveyor 42.68 90*07'25" 36.58 90**°**07'25" PLAN OF SURVEY: ADDRESS OF SITE 7401 23 STREET S.E. CALGARY, ALBERTA REGISTERED OWNERS AS OF C. OF T. NO. 131 137 292 ROBERT COOK MARJORIE KIRCKY JEANETTE NYMAN DAVID SWANSON **BUILDING FACE ELEVATION** ALBERTA CALL SCALE: 1:50 CAUTION - PRIOR TO ANY CONSTRUCTION LOT 5, BLOCK 2, PLAN 955AV UNDERGROUND FACILITIES NEED TO BE CALL BEFORE YOU DIG 1-800-242-3447 (NORTH SIDE FACE SHOWING LOCATED BY: WINDOW LOCATIONS AND PEAK CAD File: 19-1325-DP1-1.dwg ELEVATIONS) TRONNES GEOMATICS INC. 6135 - 10th Street S.E., Calgary, Alberta T2H 2Z9; 403-207-0303; File: 19-1325T

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7401 23 ST. S.E. CALGARY, AB

LOT 1-4, BLOCK 2, PLAN 955AV

SITE SURVEY

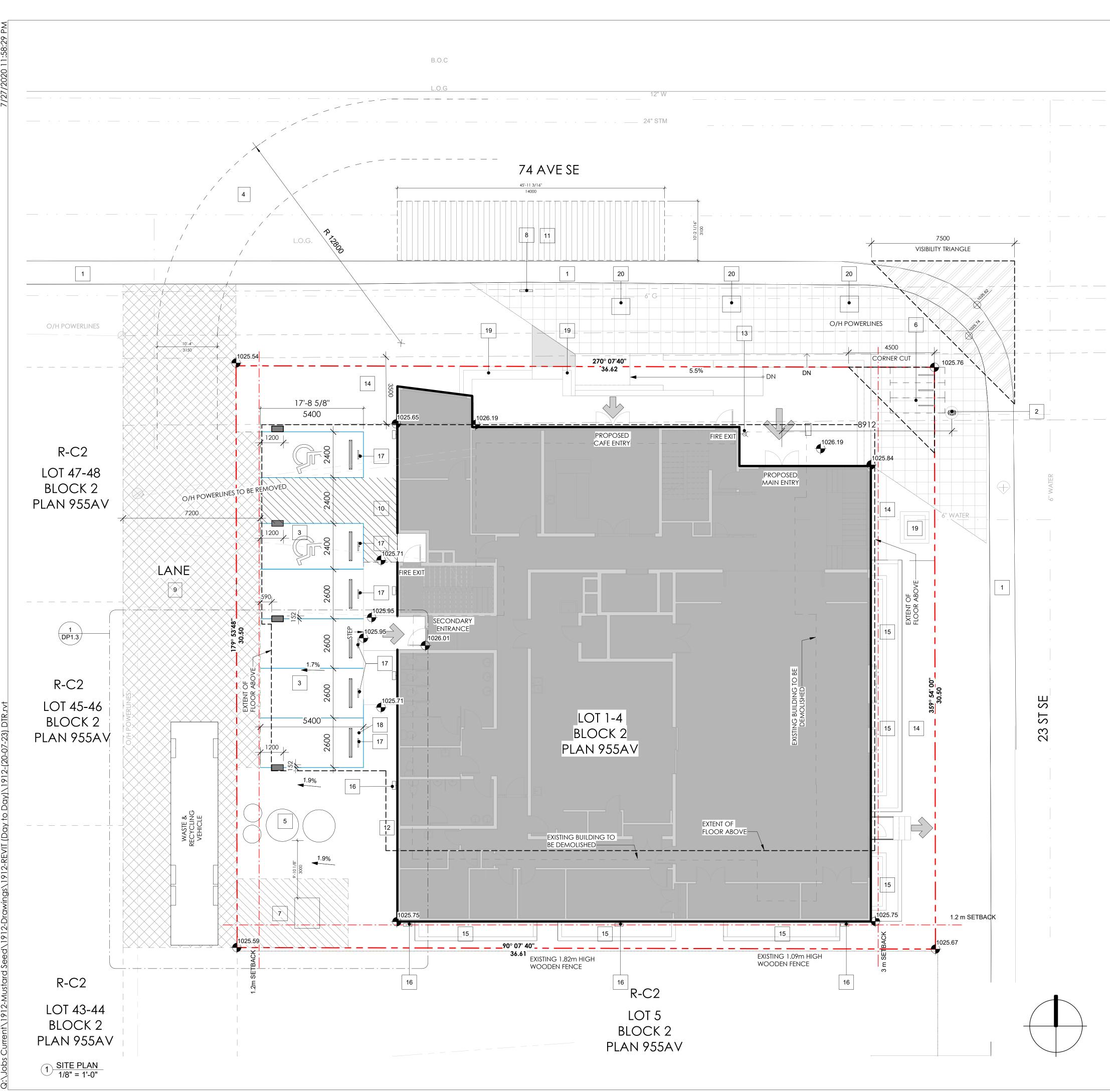
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SCALE

Building Permit

DP1.0 2020/01 AS NOTED



SITE ADDRESS:	7401 23 Street S.E. Calgary		
LEGAL ADDRESS:	Lots 1-4, Block 2, Plan 955AV		
TOTAL 'SUBJECT SITE' AREA	1116 m², 0.28 Acres, 0.11 Ha		
	PERMITTED / REQUIRED	PROVIDED	
ZONING:	R-C2	DC BASED ON M-X2	
DENSITY:	N/A	218 UPH	
BUILDING GFA		2973 m²	
SITE COVERAGE		632 m² / 57%	
F.A.R.		Commercial 0.56 Residential 2.09 TOTAL 2.7	
FRONT YARD SETBACK		3 m	
SIDE YARD SETBACK	1.2 m	1.2 m and 5m above 1st storey	
LANE SETBACK	1.2 m	1.2 m	
BUILDING HEIGHT		17 m	
AMENITY SPACE	5 m ² PER UNIT = 24 X 5 = 120 m ²	ROOFTOP RESIDENTIAL AMENITY SPACE: 83 +87 m ² = 170m	
PARKING		6 STALLS TOTAL	
BARRIER FREE PARKING		2 BARRIER FREE PARKING STALLS	
LOADING STALL	1	1 ON STREET LOADING STALL PROPOSED 3.1 X 9.2 X 6.8 CLEAR HEIGHT	
BICYCLE PARKING	CLASS 1 - 0.5 STALLS PER UNIT 24 units x 0.5 = 12 X CLASS 1 Stalls Required	CLASS 1: 24 STALLS IN SECURED AREA CLASS 2: 3 STALLS AT GRADE	
	CLASS 2 - 0.1 STALLLS PER UNIT 24 units x 0.1 = 3 X CLASS 2 Stalls Required	LOCATED WITHIN 15 m OF PUBLIC ENTRANCE TO THE BUILDING CONTAINING THE USES FOR WHICH THEY ARE REQUIRED	

AREA SC	HEDULE (GFA) m²	AREA ft²
LEVEL	AREA	AREA
LEVEL 1	632 m²	6805 ft ²
LEVEL 2	682 m²	7343 ft²
LEVEL 3	682 m²	7346 ft²
LEVEL 4	682 m²	7346 ft²
LEVEL 5	294 m²	3164 ft²
TOTAL	2973 m²	32003 ft ²

AREA INFOR	MATION
MULTI-PURPOSE SPACE	161 m² (1732 ft²)
COMMUNITY KITCHEN	75m² (805 ft²)
CAFE	
INDOOR	32 m² (344 ft²)
OUTDOOR	13 m² (140 ft²)

SITE PLAN LEGEND

1 EXISTING CITY OF CALGARY SIDEWALK

2 EXISTING FIRE HYDRANT

3 CONCRETE BROOM FINISH

12.8 m TURNING RADIUS FOR WASTE AND RECYCLING **VEHICLE**

PROPOSED MOLOK WASTE AND RECYCLING SYSTEM- REFER TO SITE DETAILS ON DP1.3

6 CLASS 2 BICYCLE PARKING STALLS - REFER TO SITE DETAILS DP1.4

7 TRANSFORMER PAD / CLEARANCE ZONE 3.6 m X 5.8m

8 LOADING STALL SIGN -REFER TO DP1.3

9 HATCHED PORTION OF LANE TO BE PAVED AND CAPABLE OF SUPPORTING 25, 000 kg

10 BARRIER FREE PATH OF TRAVEL- BROOM FINISH PROPOSED LOADING STALL / PICK UP & DROP OFF STALL

/ DELIVERIES

12 PROPOSED GAS METER LOCATION

13 SIAMESE CONNECTION-REFER TO CIVIL

14 PROPOSED LANDSCAPING - REFER TO DPL1.0

STEPPED WINDOW WELL -REFER TO LANDSCAPING DPL1.0

16 WALL MOUNTED LUMINAIRE - REFER TO DP1.5

17 VISITOR PARKING STALL SIGN

18 ROUGH IN FOR EV CHARGING STATION

20 MOVEABLE / NON-PERMANENT PLANTER - REFER TO DPL1.0

19 CONCRETE PLANTER - SACK RUB FINISH - REFER TO DPL1.0

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2	2020/01/28	ISSURED FOR LUR
3	2020/02/20	RE ISSUED FOR LUR
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5	2020/07/08	ISSUED FOR DTR1
7	2020/07/20	DTR1 REV1

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THE MUSTARD SEED 102 11 Ave S.E.

Calgary, AB OGDEN UNITED CHURCH

7401 23 st S.E. Calgary, AB

OUC + TMS @ 7401

PROJECT NAME AND ADDRESS

7401 23 ST. S.E. CALGARY, AB

LOT 1-4, BLOCK 2, PLAN 955AV

DRAWING SITE PLAN

DRAWN BY JOB NO. 1912 CHECKED BY Checker

2020/01

SCALE **AS NOTED**

ISSUE DATE (yy/mm)

Building Permit

DP1.1

Attachment 1





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| 2020/05/14 | ISSUED FOR DP | 2020/07/08 | ISSUED FOR DTR1 | 2020/07/20 | DTR1 REV1 |

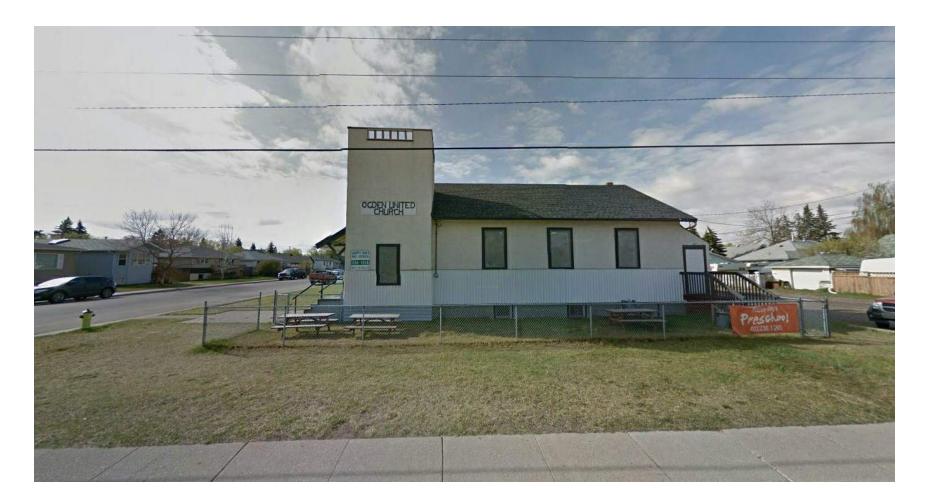
1. FRONT VIEW OF SUBJECT SITE AND ADJACENT PROPERTY ON 23RD STREET S.E.



2. FRONT VIEW OF SUBJECT SITE



3. CORNER VIEW OF SUBJECT SITE AND GEORGE MOSS PARK ACROSS 74 TH AVE S.E.



4. SIDE VIEW OF SUBJECT SITE ALONG 74TH AVE S.E.



5. SIDE VIEW OF SUBJECT SITE AND LANE



6. REAR VIEW OF SUBJECT SITE AND ADJACENT PROPERTY | POWER POLE ALONG 74 TH AVE SE

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OGDEN UNITED CHURCH 7401 23 st S.E. Calgary, AB

PROJECT NAME AND ADDRESS

OUC + TMS @ 7401

7401 23 ST. S.E. CALGARY, AB LOT 1-4, BLOCK 2, PLAN 955AV

DRAWING

SITE CONTEXT

DRAWN BY JOB NO. CHECKED BY Checker

1912

Building Permit

ISSUE DATE (yy/mm) **DP1.2** 2020/01

SCALE **AS NOTED**

WASTE AND RECYCLING CALCULATIONS 24 UNITS X 0.3 yd 3 = 7.2 yd 3 of waste a week LANE MOLOK SYSTEM: WASTE TYPE BREAKDOWN: 7.2 yd³ 45% GARBAGE $= 3.24 \text{ yd}^3$ LANE TO BE PAVED AND HAVE 45% RECYCLING = 3.24 yd³ 25,000kg CAPACITY 10% ORGANICS $= 0.72 \text{ yd}^3$ Space Requirements for Molok Waste System: 150mm (6") between containers, 300mm (12") between container and building. MOLOK CONTAINER: M-1300 (ORGANICS) CAPACITY: 800 LITRES / 1.04 yd³ DIAMETER: 0.95m **CONTAINERS REQUIRED: 1** M-5000 M-1300 ORGANICS MOLOK CONTAINER: M-5000 CAPACITY: 5000 LITRES / 6.5yd3 DIAMETER: 1.7 m **CONTAINERS REQUIRED: 1** RECYCLING MOLOK CONTAING: M-5000 CAPACITY: 5000 LITRES / 6.5yd³ DIAMETER: 1.7m ______ **CONTAINERS REQUIRED: 1** REFER TO DPL.1 FOR LANDSCAPING 23'-7 1/8" 7190 NOTE: AREA ABOVE WASTE AND RECYCLING AREA IS OPEN AND CLEAR OF ANY CONFLICTS. EXTENT OF BUILDING DOES NOT EXTEND FLOOR ABOVE-ABOVE W&R AREA AT ANY POINT TRANSFORMER CLEARANCE -BUILDING FOOTPRINT-U-RACKS TO BE POSITIONED WITH A 1m LENGTH-WISE CLEARANCE TO **OBSTRUCTIONS** 2470 mm U-RACKS TO BE BOLT-1 WASTE & RECYCLING 3/16" = 1'-0" MOUNTED TO CONCRETE 3 CLASS 2 BICYCLE STALL
1/2" = 1'-0" 1700 - LINER BAG _ CONCRETE WALK TYPICAL PLAN 0700-1800 - MAINTENANCE FREE PLASTIC MON - FRI LOADING ZONE ORGANICS SIGNAGE PREFIN. MAINT. FREE DECORATIVE CLADDING MAXIMUM > SECTION TYPICAL ELEVATION NOTE: CONFIRM SITE PREPARATION, INSTALLATION REQUIREMENTS & CLEARANCES WITH MOLOK SYSTEMS PRIOR TO CONSTRCUTION NOTE: PROVIDE MINIMUM 6" BETWEEN CONTAINERS AND 12" CLEARANCE FROM WALLS OR OTHER OBSTRUCTIONS MOLOK M-1700 1.7 cu. yd. CONTAINER 2 WASTE & RECYCLING MOLOK DETAILS 3/8" = 1'-0" LOADING STALL SIGN √ 1 1/2" = 1'-0"

All information has been provided courtesy of Molok North America Ltd.

North America Ltd.

2016 Molok North America Ltd.

11.70

1.37

7.19

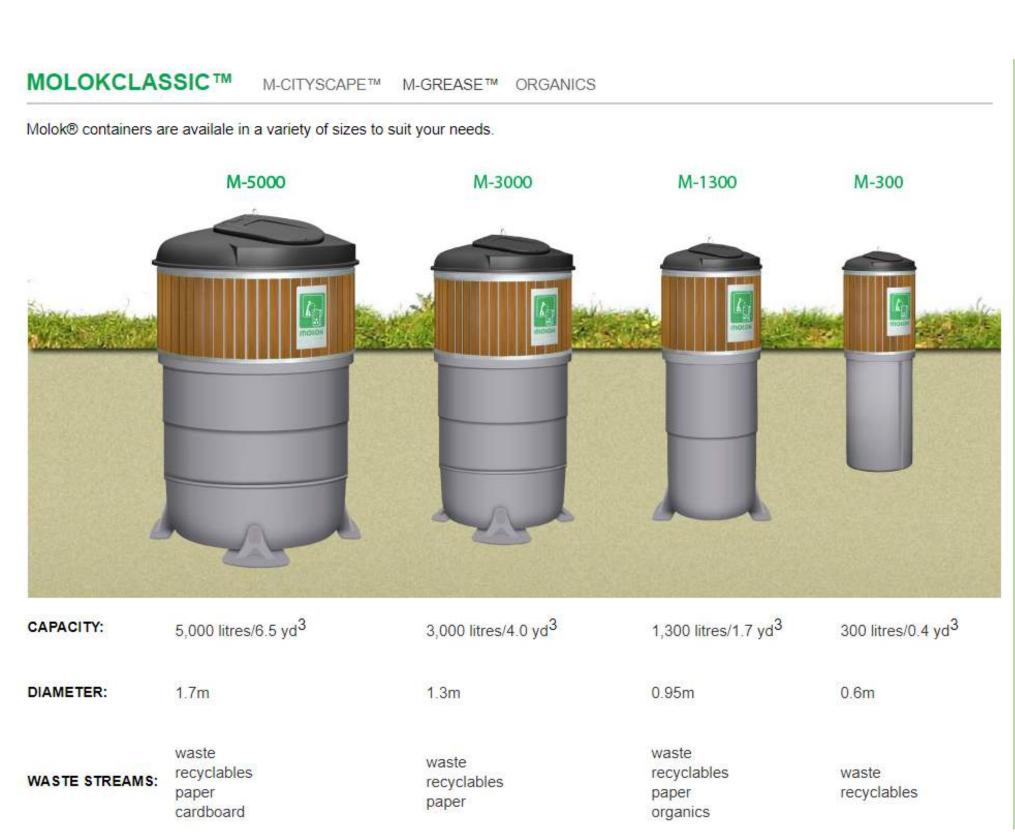
Molok meters

Width : 2.47

Track : 2.47

Lock to Lock Time : 6.0

Steering Angle : 53.0



Molok® containers can be used to collect organic waste at restaurants, multi-residential units or anywhere else organics collection is needed.

Using the hard-sided lifting container, the M-1300 can be converted to collect organic waste. It is a hygienic and efficient method that uses a large compostable paper liner to keep the unit clean. A liquid reservoir at the bottom of the lifting container separates fluids and is emptied at the same time.

Users of Molok® for organics will find it much more convenient because they no longer will have to store a cart or bin: organic waste can be taken to the Molok® container 24 hours a day, 7 days a week.

Collection staff will also appreciate the quick and easy emptying method of the Molok® system, which is much safer and cleaner than other systems.

Capacity: 750 litres, plus 50 litres in liquid reservoir

SOURCE: http://www.molokna.com/collection.html



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DRAWING

SCALE

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SITE DETAILS W&R COLLECTION

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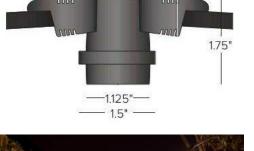
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ISSUE DATE (yy/mm) 2020/01

DP1.3

P1.3

Dimensional Drawings



DURALED™

CABLE LIGHT

Details

Spacing 12" or 24" OC Socket Spacing Lamp Type For use with DuraLED Stargazer or DecoLED Tecno Vintage Series (see page 2)

Wattage E26 Medium Base – 25W max socket GU10 Base - 5W max socket

TARGETTI

Q-BO IP67

1E2956

LIGHT SOURCE LED COLOUR TEMPERATURE 3000K POWER (SOURCE) 29W CRI 84 BEAM ANGLE VWFL EMISSION BI-DIRECTIONAL EMISSION COLOUR AND FINISH FERRITE POWER SUPPLY 220-240Vac 50/60Hz DRIVER ELECTRONIC DRIVER INCLUDED YES INSULATION CLASS CLASS 1 GLOBAL IP OR HOUSING IP67 F CLASS YES



₽ IP67 6.5

Wall and ceiling mounted fixture for grazing light effect for LED

Painted die-cast anodised aluminium body. Available in a direct/indirect light bi-emission version and a pluriemission

SOURCE High efficiency LED Chip on Board Ra84.

A high reflectance anodised aluminium reflector.

INSTALLATION Shutters, lenses and filters available for different light effects.

POWER SUPPLY Integrated electronic power supply. 220-240Vac 50/60Hz

NOTES

110-277Vac version available on request. **◄** 160 ► **→** 160 **→**

TARGETTI

MR. BO Radial Emission LED Bollard

- 6" Dia. 3 Heights: 16" / 32" / 40" • 14W (90°) / 19W (90°+90° & 180°) /
- 27W (360°)
- 2700K / 3000K / 4000K
- 360° / 180° / 90° / 90° + 90°
- 120-277V UNV
- IP66

LIGHTING PLAN

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DP1.5

2 SITE LIGHTING PLAN 1/8" = 1'-0"

EXTENT OF BUILDING ABOVE

BOLLARD PATHWAY

LIGHTING-

EXTERIOR	LIGHTING SCHEDULE					
SYMBOL	DESCRIPTION	MANUFACTURER	MOUNTING	LAMP	VOLTS	QUANTITY
	DURALED CABLE LIGHT	TARGETTI	HUNG	25W	120V	2 X 48ft LENGTHS
	MOTION SENSORED WALL MOUNTED LIGHT	TARGETTI	WALL	70W	120V	7
	BOLLARD LIGHT	TARGETTI	GROUND	25W	120V	2

STRING LIGHTS HUNG

EXTENT OF BUILDING ABOVE

ON CANOPY —

WALL MOUNTED

WALL MOUNTED

MOLOK WASTE & RECYCLING

LIGHT -

REVISIONS **Revision Schedule**
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 2020/07/08
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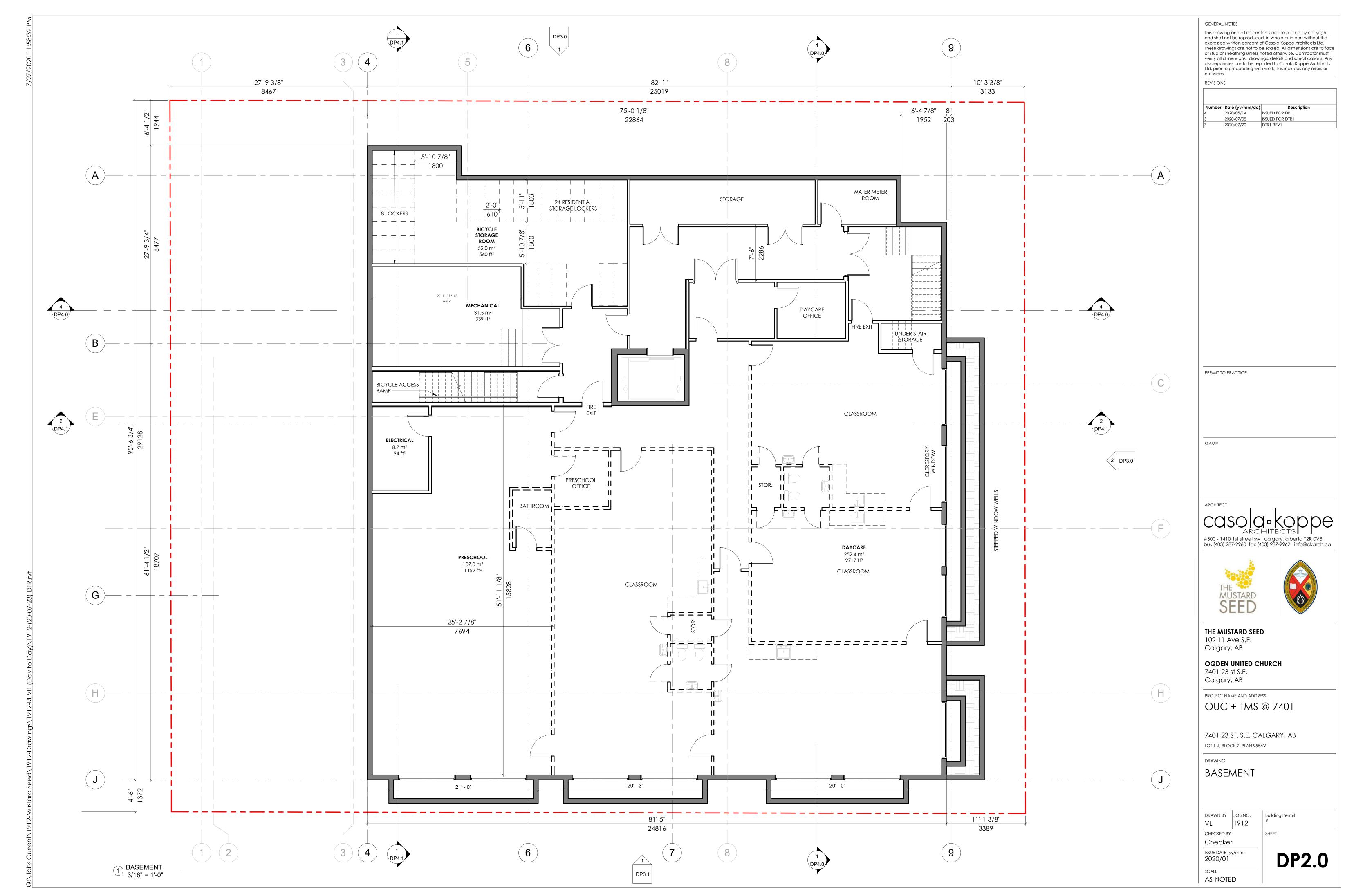
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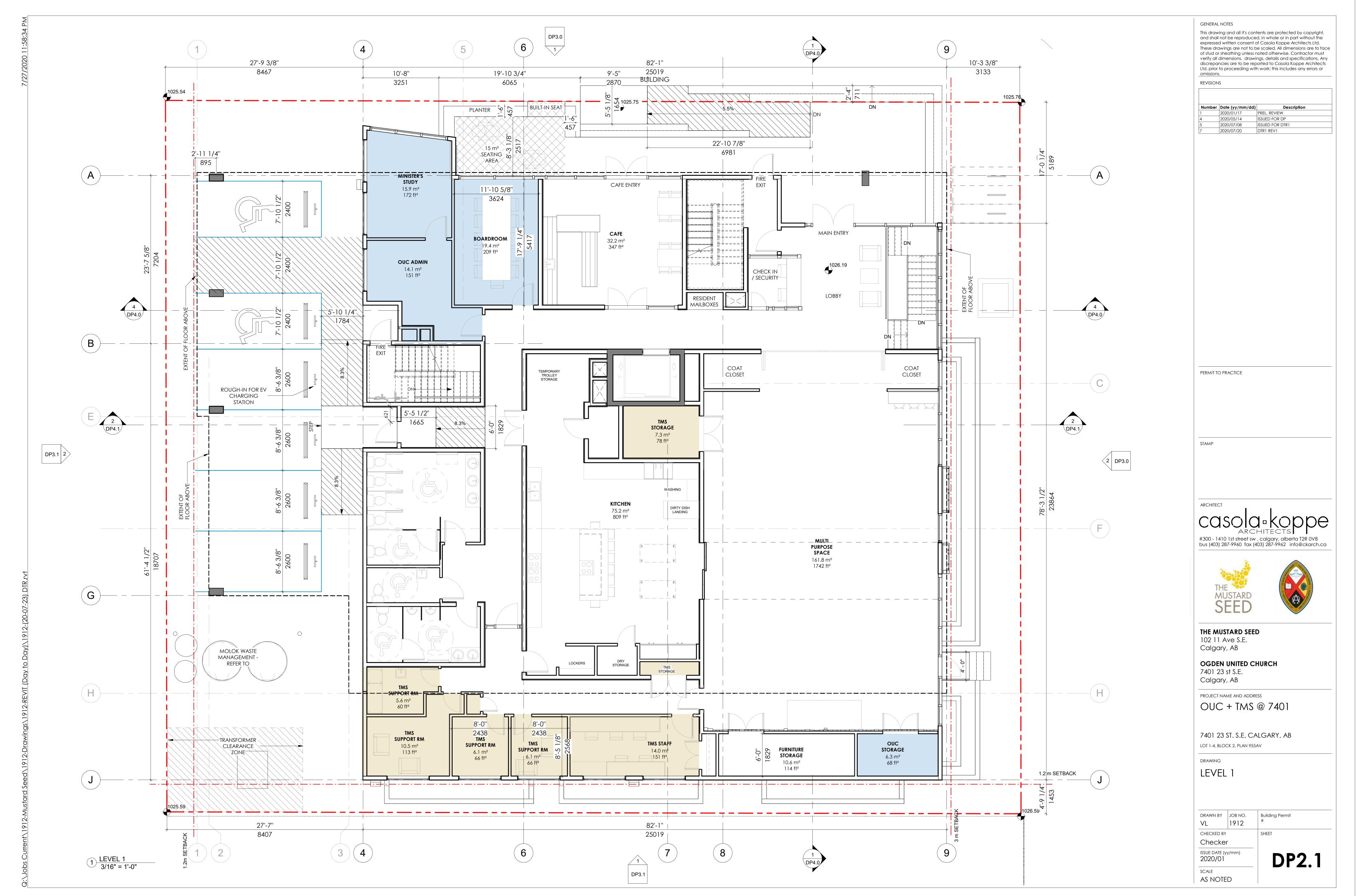
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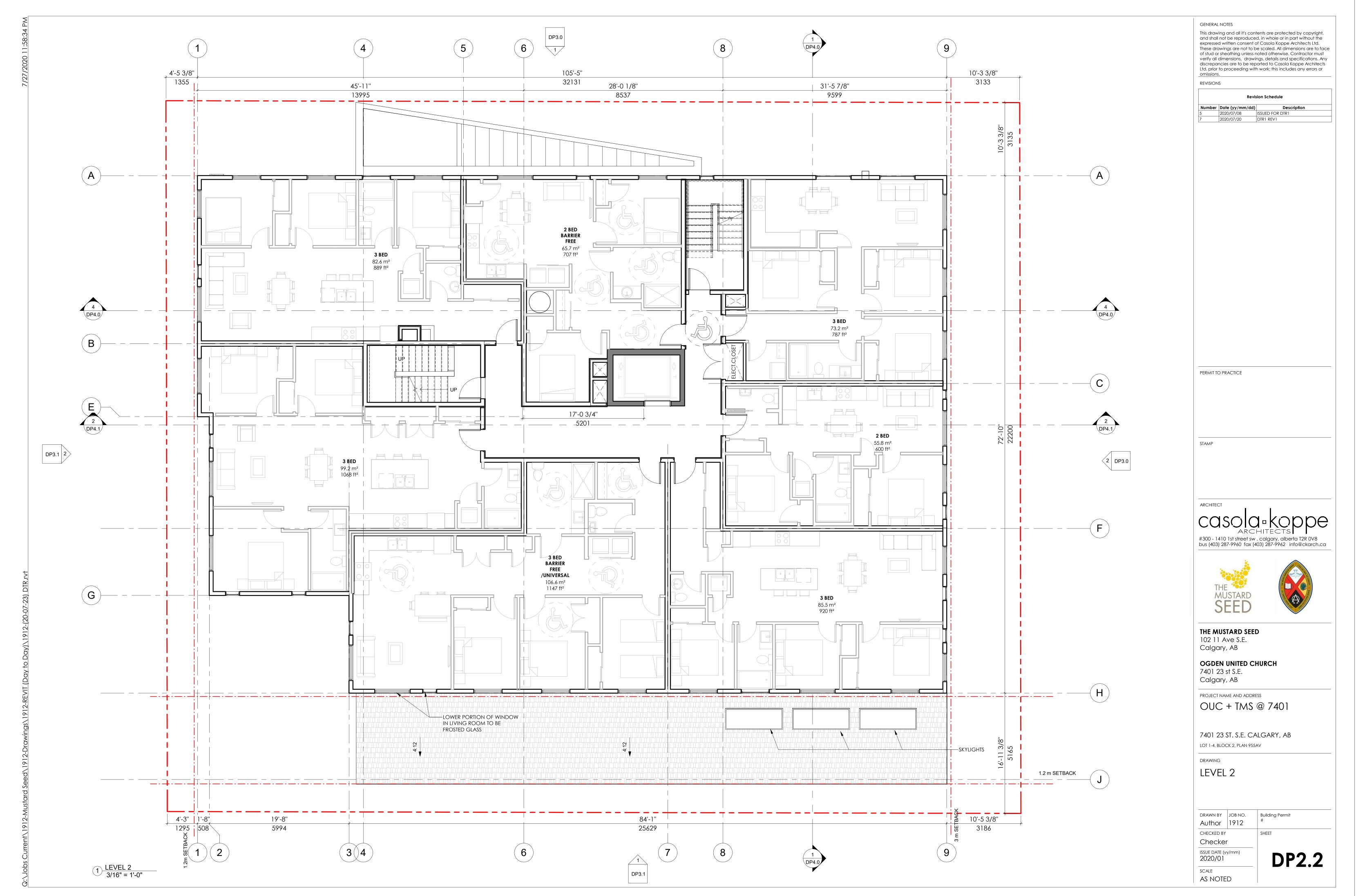
ISSUE DATE (yy/mm) 2020/01 SCALE AS NOTED

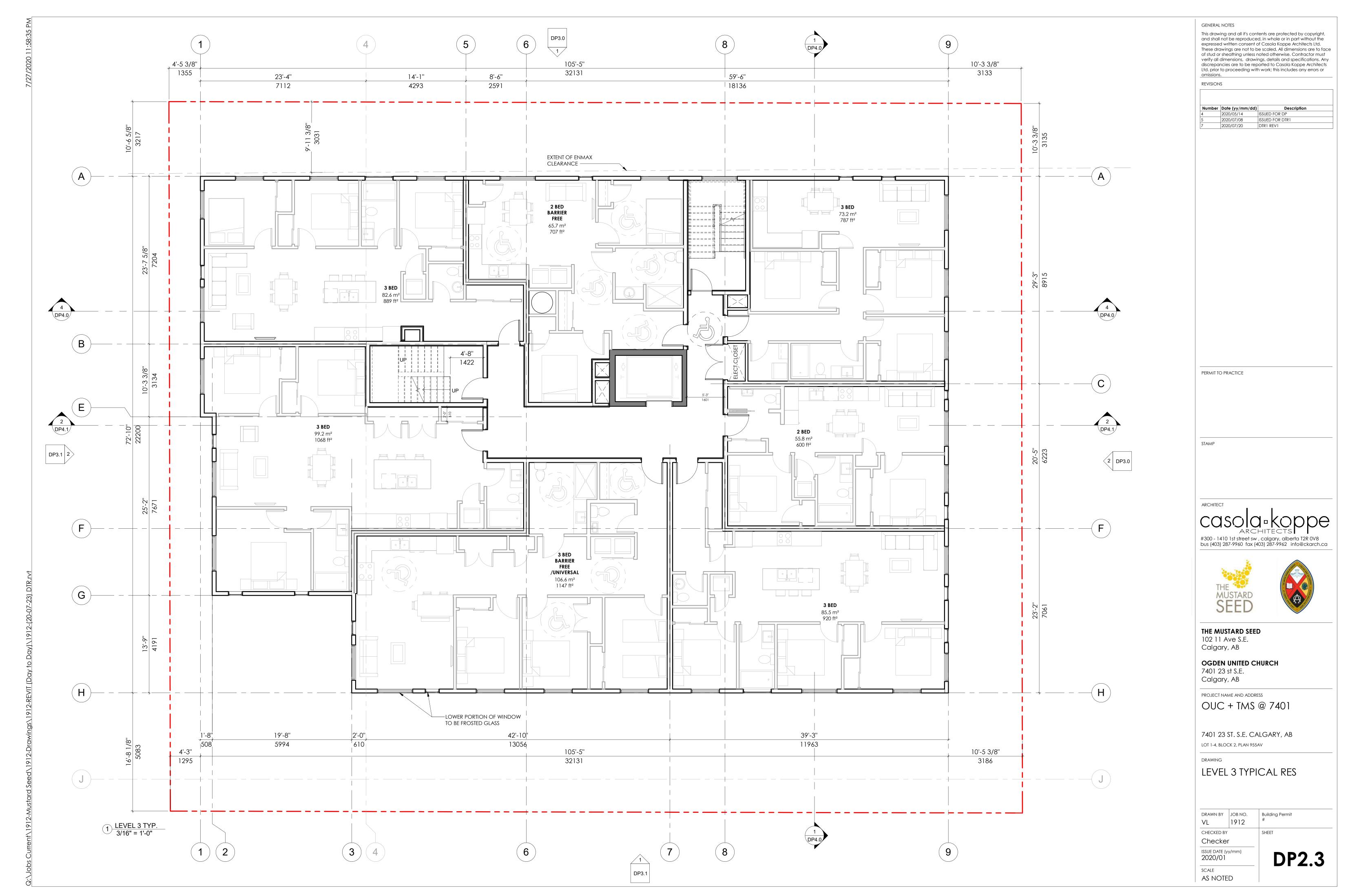


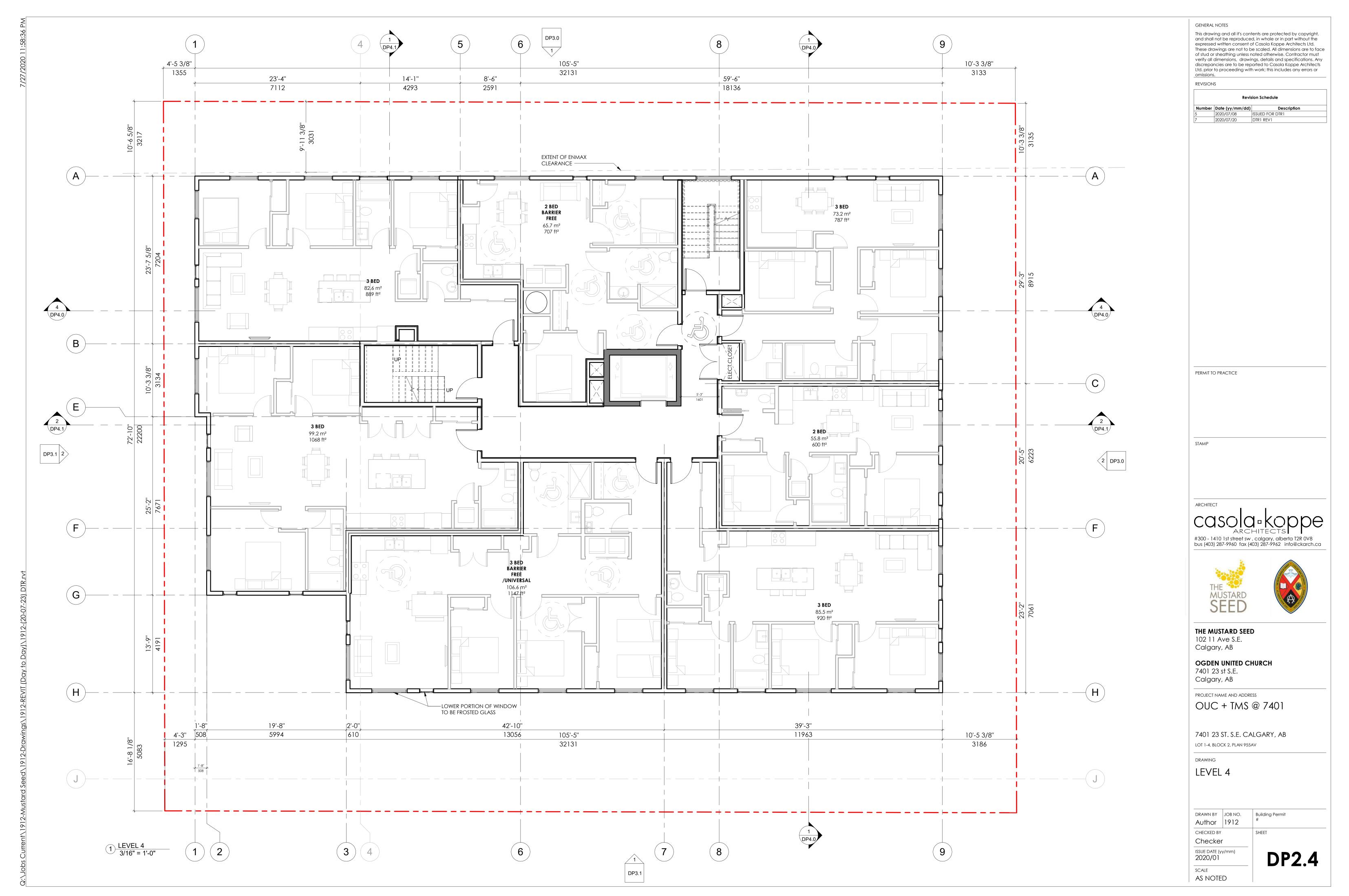
CPC2020-0848

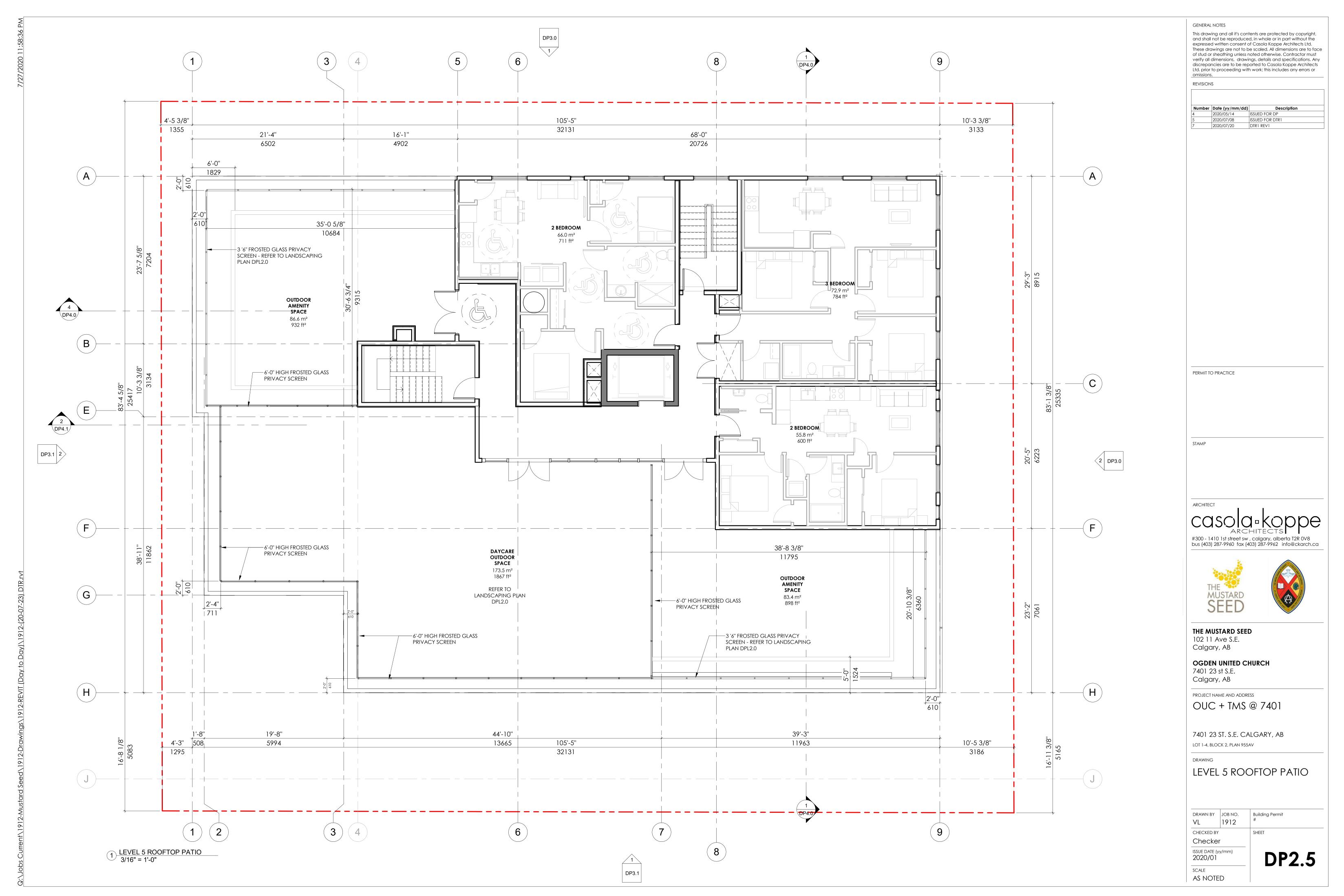
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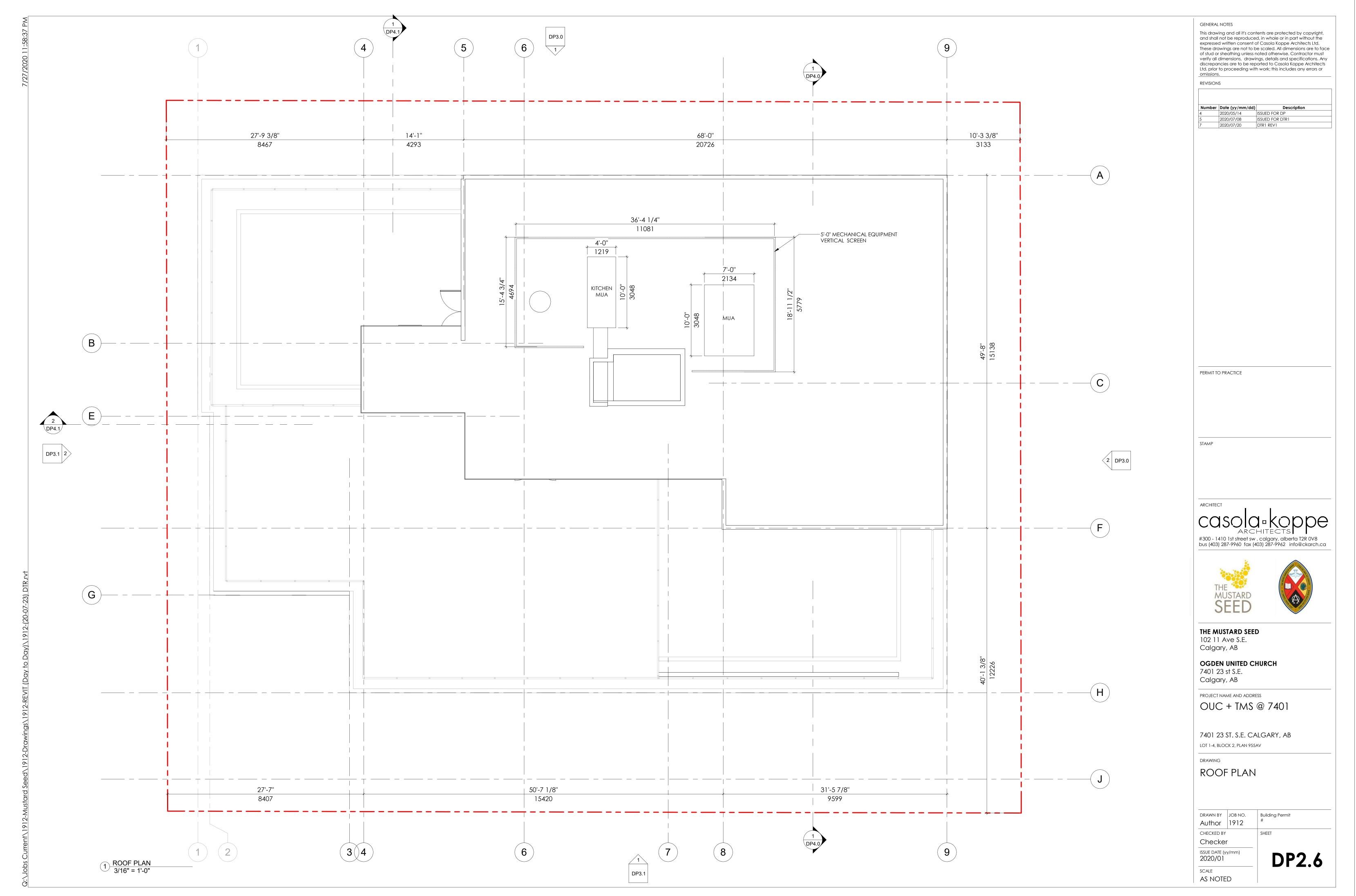














CPC2020-0848 - Attach 1 ISC: UNRESTRICTED

2 WEST ELEVATION 1/8" = 1'-0"

DP3.1

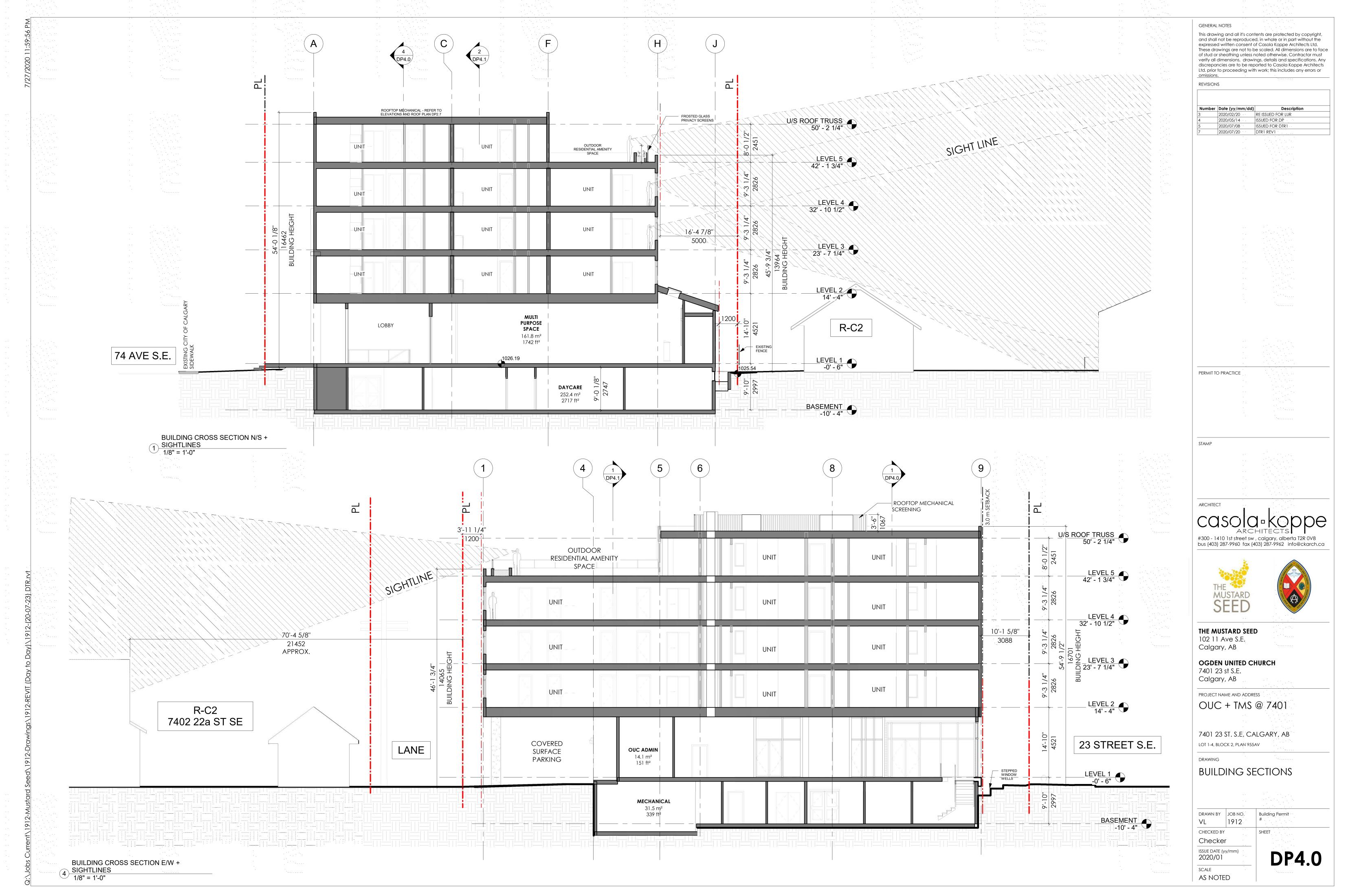
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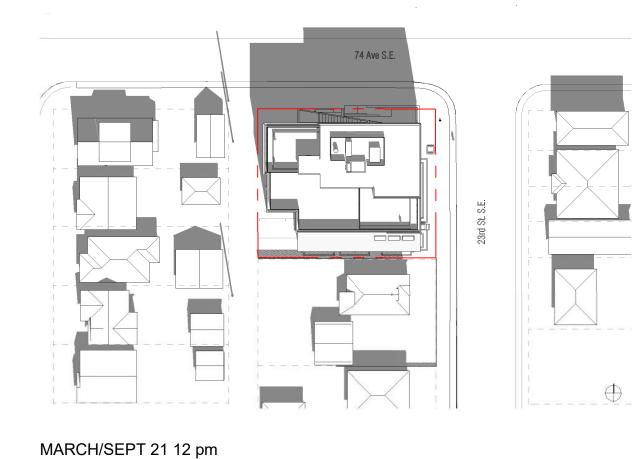
ISSUE DATE (yy/mm) 2020/01 SCALE

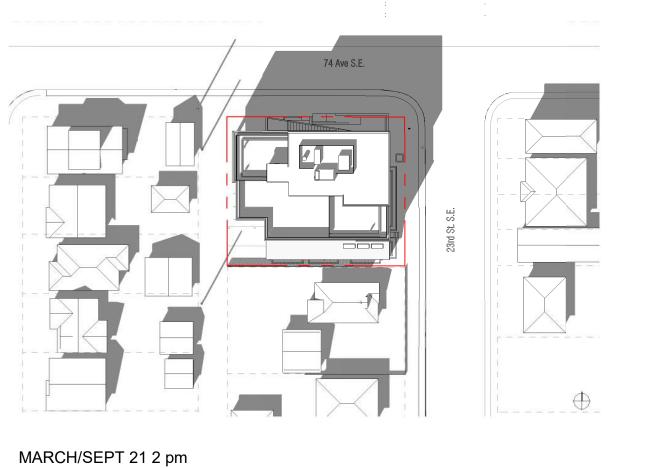
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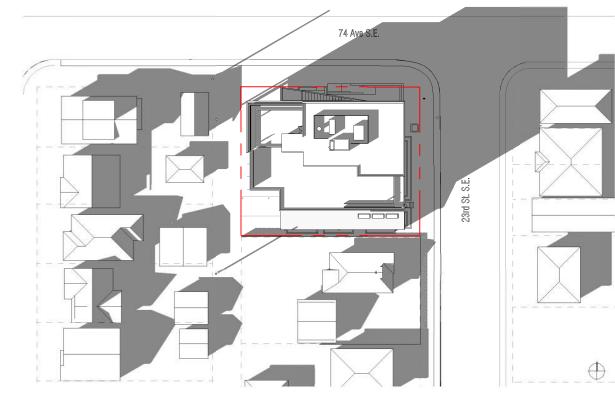
DP6.1

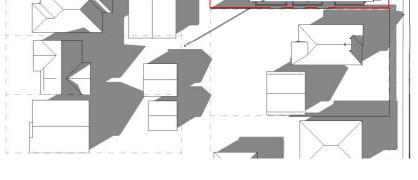
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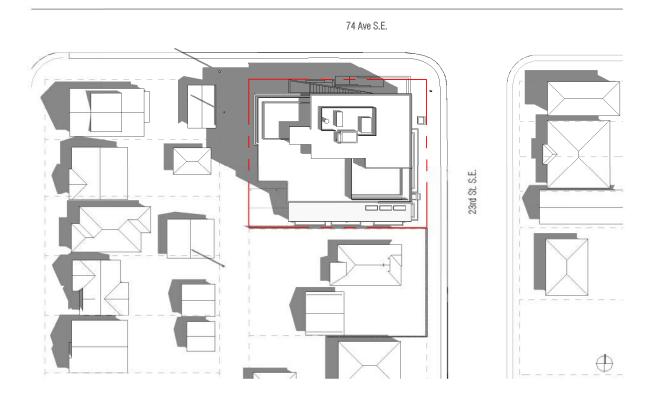


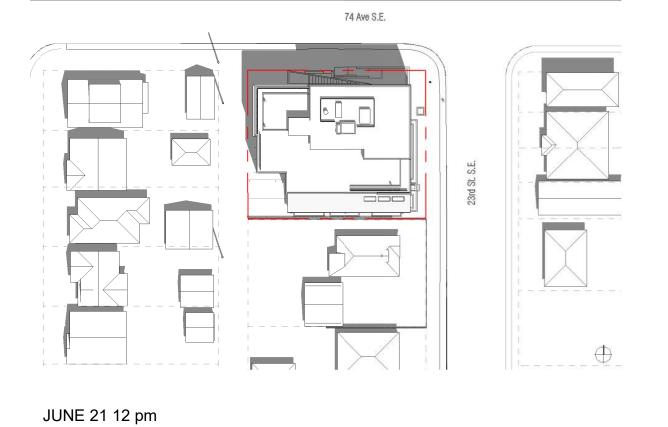




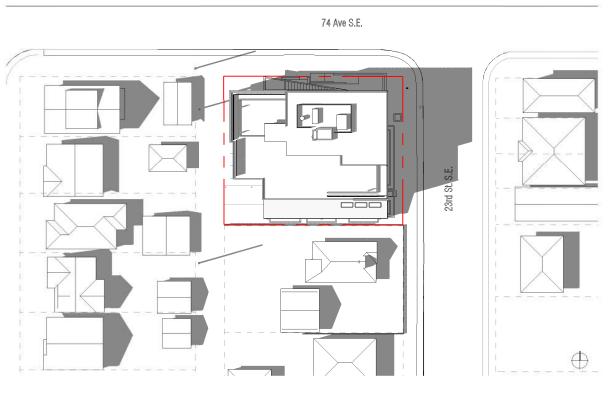


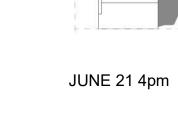


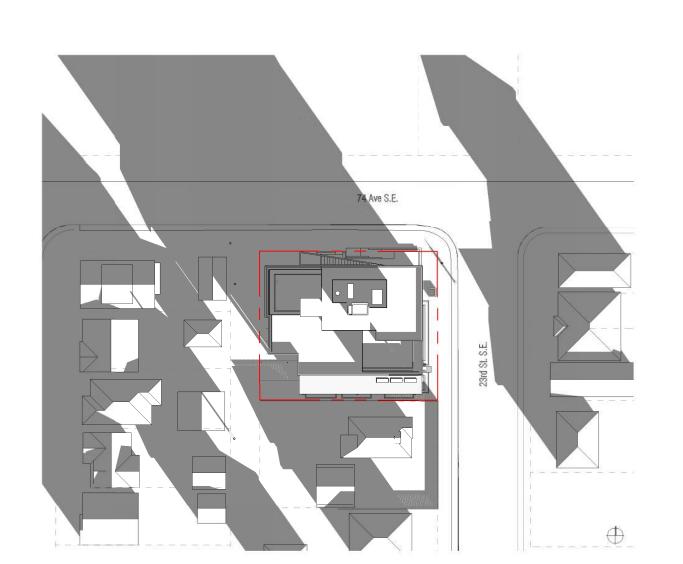


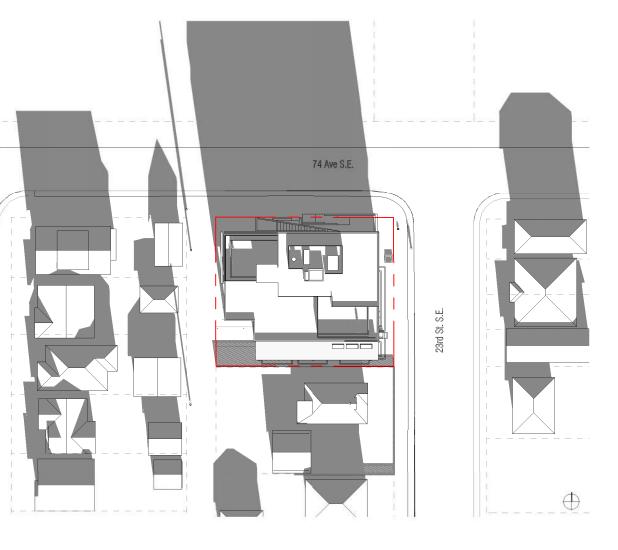


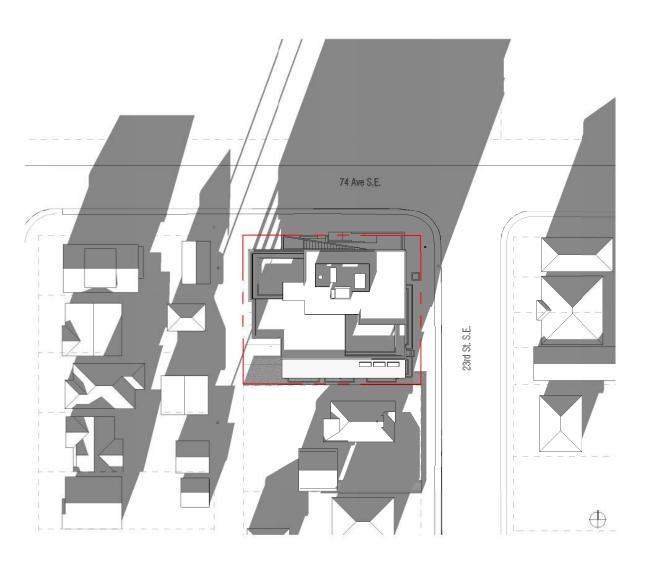


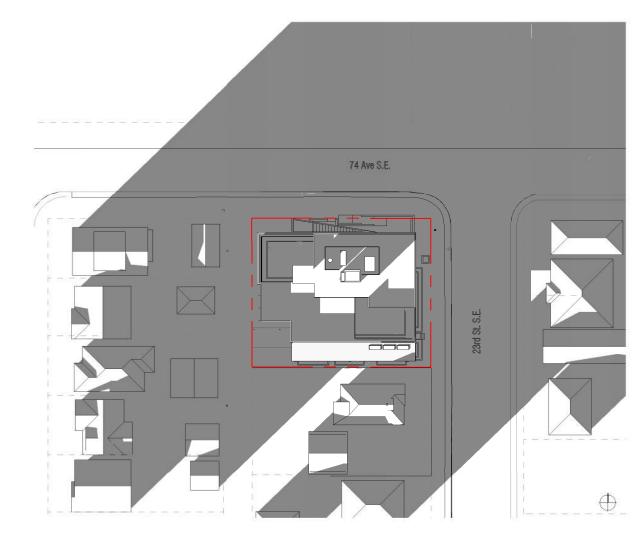












DEC 21 4 pm

PERMIT TO PRACTICE

GENERAL NOTES

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discrepancies are to be reported to Casola Koppe Architects Ltd. prior to proceeding with work; this includes any errors or

 Number
 Date (yy/mm/dd)
 Des

 4
 2020/05/14
 ISSUED FOR DP

#300 - 1410 1st SW , calgary, alberta T2R 0V8 bus: (403) 287-9960 fax: (403) 287-9962 info@ckarch.ca

PROJECT NAME AND ADDRESS OUC + TMS @ 7401

7401 23 St. SE Calgary

SHADOW STUDIES

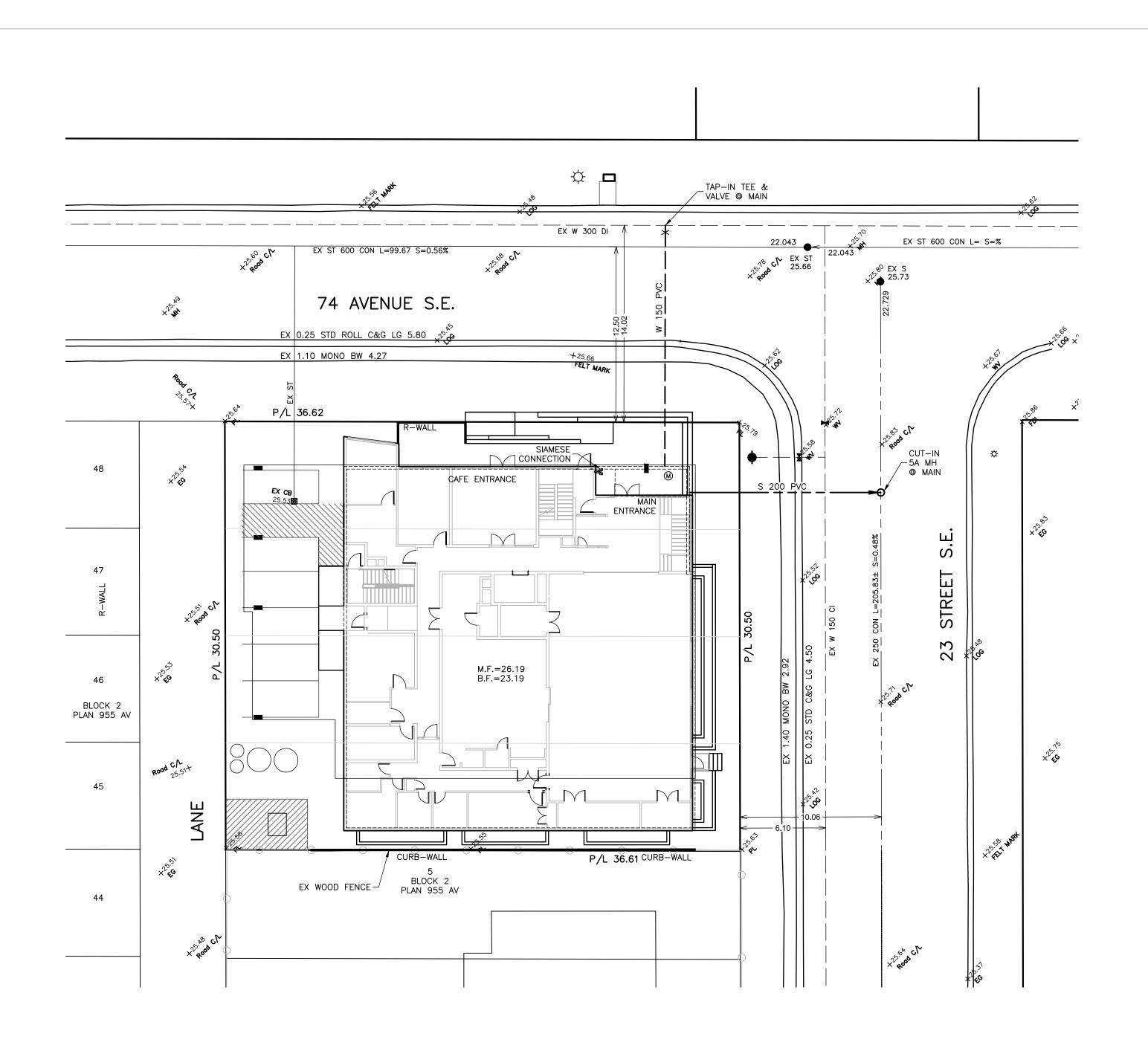
DRAWN BY JOB NO. Building Permit 1912 CHECKED BY Checker

ISSUE DATE (yy/mm) 2020/01 **DP7.0** SCALE AS NOTED

JUNE 21 10 am

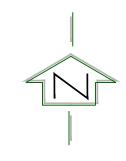
DEC 21 12 pm

JUNE 21 2 pm



THIS DRAWING TO BE USED FOR GRADING & SERVICING INFORMATION ONLY. FOR BUILDING LOCATION, DIMENSIONS, AND PARKING LAYOUT, REFER TO LATEST ARCHITECTURAL DRAWINGS

DEVELOPMENT IS TO BE BUILT TO THE CITY APPROVED STAMPED DSSP DRAWINGS. SHOULD ANY INCONSISTENCIES EXIST BETWEEN THIS DRAWING AND THE CITY STAMPED APPROVED DSSP DRAWINGS, PLEASE NOTIFY THE ENGINEER IMMEDIATELY. THE CITY OF CALGARY STAMPED ENGINEERING DRAWINGS GOVERN WHEN ANY INCONSISTENCIES ARE FOUND BETWEEN DRAWINGS.



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1. All elevations referenced to 1000m Geodetic Datum.

2. Hydrants, valves, check valves, manholes, sewer lines, water lines etc., to be installed to

City of Calgary standards. 3. All manholes to be S.R.C.

4. Match crown minimum at all sewer connections.

5. All sewer distribution pipes to be SDR 35 PVC. All sewer service pipes </= to 150mm to be SDR 28 PVC. Sewer service pipes > than 150mm to be SDR 35.

. Sewer lines to minimum slopes as per City of Calgary Standards. . Use City of Calgary Type 2 installation, Class 1A bedding for sewer pipes unless unwise

8. Insulation required for sanitary sewers if cover less than 2.50m on mains.

9. Insulation required for storm sewers if cover less than 1.20m as per City of Calgary

10. All water mains to be DR 18 PVC unless otherwise noted.

11. Use City of Calgary Type 1 installation, Class 1A bedding for water mains, Type 2 installation, class 'B' bedding for services.

12. Depth of bury for water lines to conform with City of Calgary standards.

13. No trees to be planted over water line(s).

14. Protection of Potable Water Supply From Contamination: All Cross connections or potential cross connections must be either eliminated or protected against backflow by the installation of a cross connection control device. All cross connection control devices must be installed in accordance with the Water Utility By-law 22M82 and the National

Plumbing Code of Canada. 15. For building locations and dimensions refer to latest Architectural drawings.

16. The contractor is responsible for locating all shallow utilities. 17. The contractor is to verify the location of existing sanitary storm and water services and confirm existing inverts prior to installation within the project area. The Engineer should be notified immediately of any discrepancies.

18. Weeping Tile & Free Flow area drains to be tied to unrestricted free flow storm sewer. 19. All Civil Scope of Work Ends at 1.00m away from the Building Foot Print.

LEGEND Existing hydrant Proposed hydrant Existing valve Valve _____ Watermain Sanitary sewer Storm sewer Existing manhole Proposed manhole Manhole with plastic inserts Grated top manhole Catch basin Water meter location Existing elevation × 82.91 Sanitary manhole number 00.00 & elevation CB/GT/ST-1 CB/GT/Storm manhole number 00.00 & elevation M.F. 000.00 T.F. 000.00 Main floor elevation

1 20-07-08 DTR1 SUBMISSION 0 20-05-14 ISSUE FOR DP No. DATE DESCRIPTION

Top of footing elevation

Sanitary sewer invert at bldg

4 AS-BUILT 3 FOR CONSTRUCTION 2 FOR TENDER DEVELOPMENT PERMIT No. DRAWING STATUS DATE APP.

CASOLA KOPPE ARCHITECTS

PROJECT OGDEN CHURCH

S 000.00

MIXED USE/AFFORDABLE HOUSING 7401 23 ST SE

SITE SERVICING PLAN

DESIGN BY: **DV** JOB NUMBER: 1:200 20-051 DRAWN BY: LM CHECKED BY: -DRAWING NUMBER: DATE: SP1 8-Jul-20

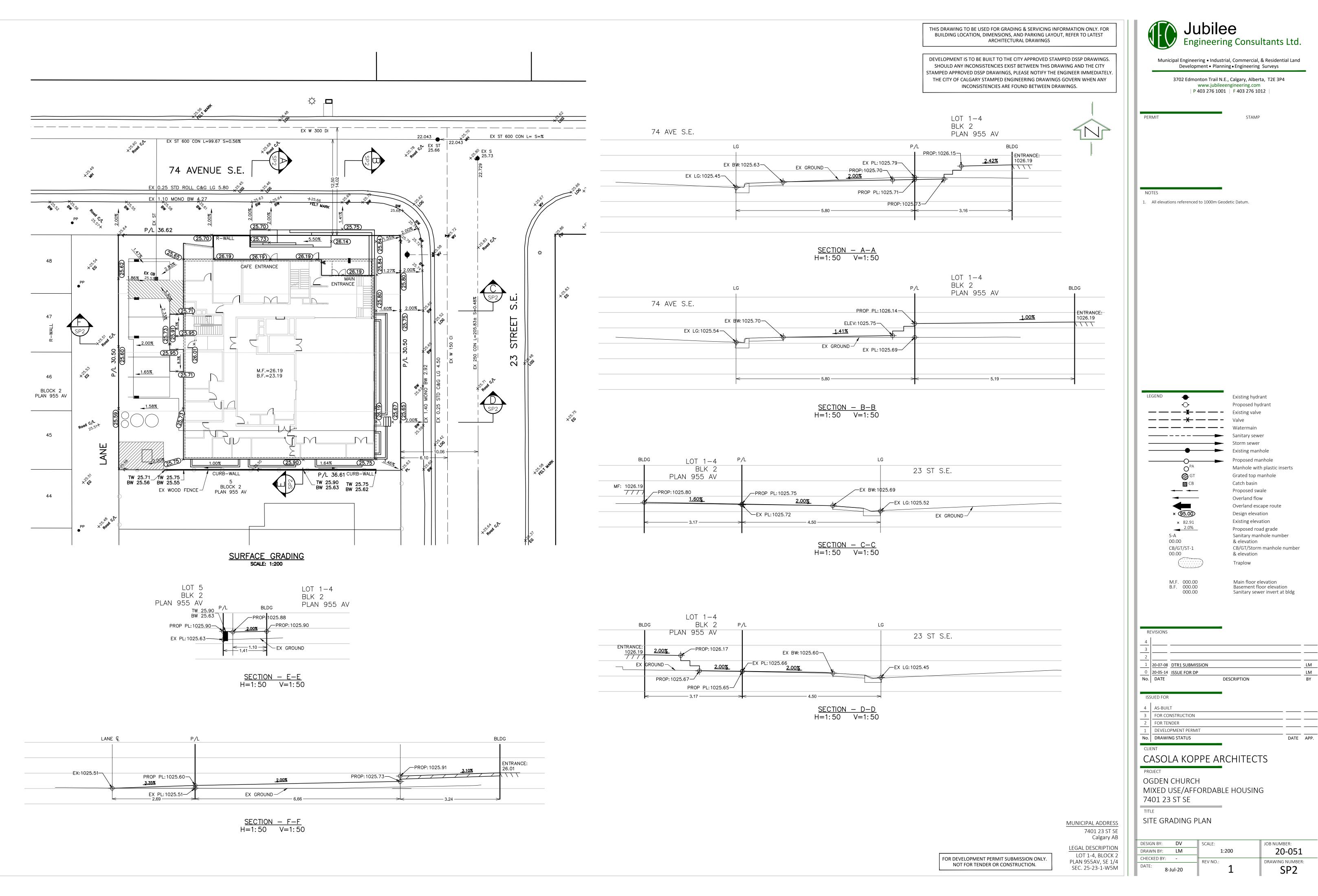
MUNICIPAL ADDRESS 7401 23 ST SE Calgary AB LEGAL DESCRIPTION LOT 1-4, BLOCK 2 PLAN 955AV, SE 1/4 SEC. 25-23-1-W5M

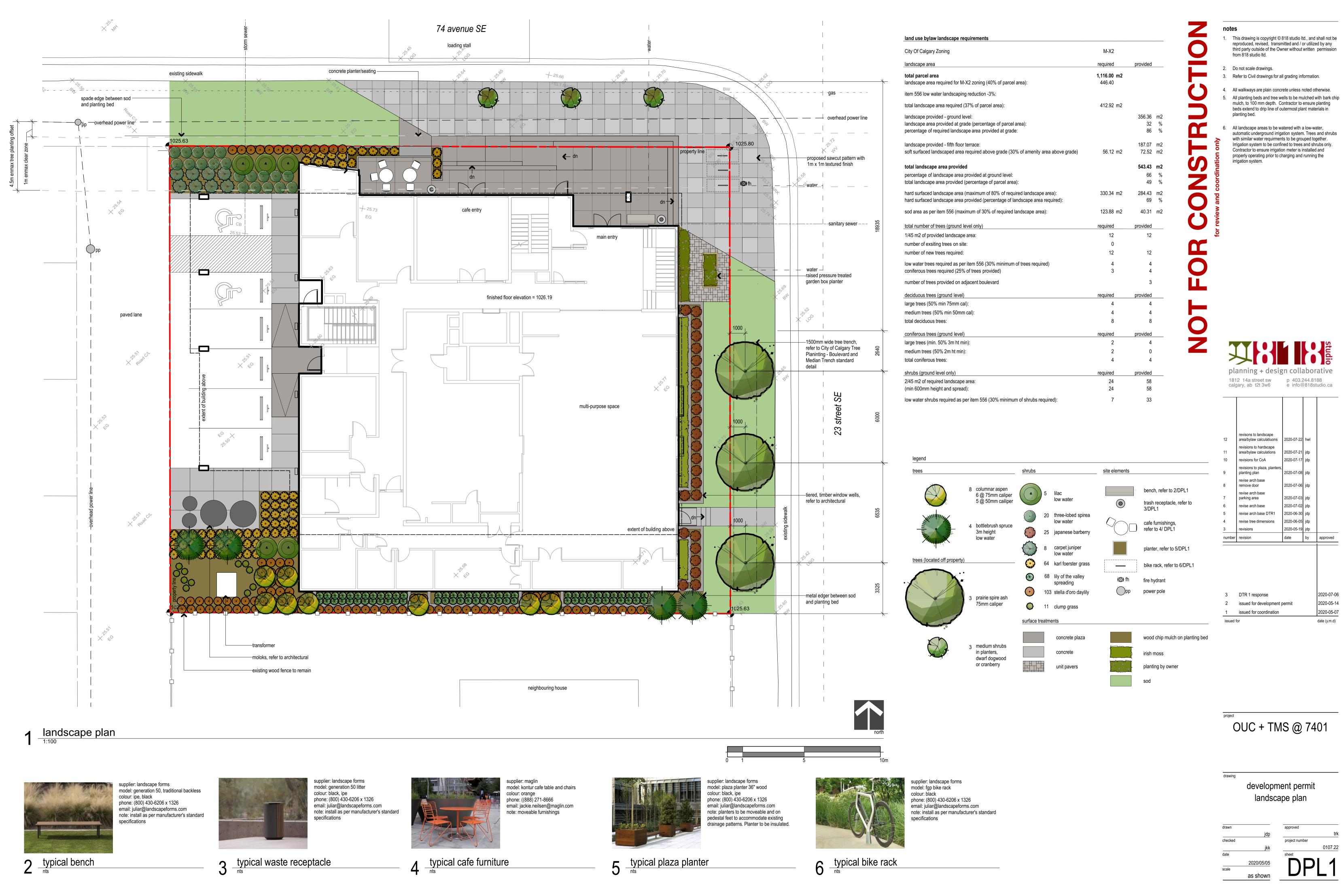
CITY OF CALGARY DEVELOPMENT SITE SERVICING PLAN DATE RECEIVED CIRCULATION TO INITIAL DATE RESOURCES

REVIEW AND INSPECTION BY THE CITY IS NOT A SUBSTITUTE FOR SUPERVISION, INSPECTION, AND DUE DILIGENCE BY THE ENGINEER OF RECORD, LOT OWNER, OR CONTRACTOR. THE ENGINEER OF RECORD MAINTAINS FULL RESPONSIBILITY TO

EXERCISE COMPETENCE AND GOOD ENGINEERING JUDGEMENT FOR THE ENTIRETY OF THEIR DESIGN AND PROVIDE DOCUMENTATION FOR ALL PRIVATE SITE WORKS AND RETAIN THESE RECORDS FOR THE USE OF THEIR CLIENTS.

FOR DEVELOPMENT PERMIT SUBMISSION ONLY. NOT FOR TENDER OR CONSTRUCTION.





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Do not scale drawings. 3. Refer to Civil drawings for all grading information.

4. All walkways are plain concrete unless noted otherwise. 5. All planting beds and tree wells to be mulched with bark chip mulch, to 100 mm depth. Contractor to ensure planting beds extend to drip line of outermost plant materials in

6. All landscape areas to be watered with a low-water, automatic underground irrigation system. Trees and shrubs with similar water requirments to be grouped together.
Irrigation system to be confined to trees and shrubs only. Contractor to ensure irrigation meter is installed and properly operating prior to charging and running the irrigation system.

planning + design collaborative 1812 14a street sw p 403.244.8188 calgary, ab t2t 3w6 p info@818studio.ca revise arch base 2 5th floor revise arch base 5th floor

OUC + TMS @ 7401

3 DTR 1 response

1 issued for coordination

2020-07-06

2020-05-07

date (y.m.d)

development permit

5th floor amenity area

site elements surface treatments outdoor lounger by owner 10mm diameter rundle stone mulch interlocking rubber tile surface, color and pattern to be determined by owner outdoor furniture by owner unit paver surface moveable rooftop cafe furniture

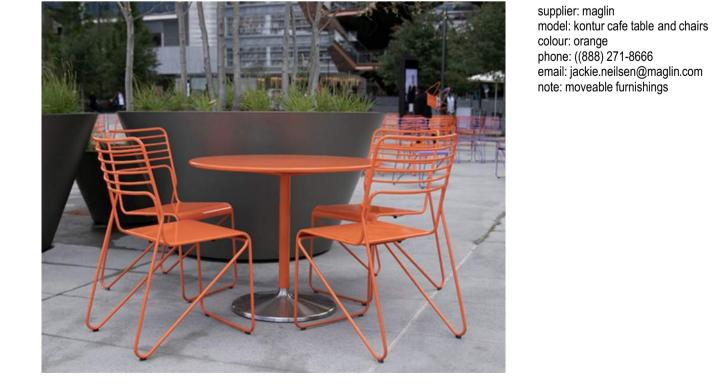
built-in counter pergola — moveable rooftop cafe outdoor amenity space furniture, refer to 5/DPL2 elevator outdoor daycare space —granular maintenance —frosted glass screen, refer to architectural —outdoor loungers by 3.7m triangular shade— —outdoor furniture by sails and steel posts, owner refer to 4/DPL2 frosted glass screen, refer to architectural

5th floor daycare and amenity area





supplier: shade sails canada model: standard sized triangle sail (12x12x12) colour: cayenne phone: 1-855-899-8290 email: info@shadesailscanada.com note: install as per manufacturer's standard specifications



4 moveable rooftop cafe furniture

2 section - perennial planting on structure

3 triangular shade sail