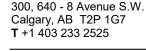
# TRINITY DEVELOPMENT GROUP









## TRINITY HILLS BLOCK H

REISSUED FOR DEVELOPMENT PERMIT

#### ARCHITECTURAL

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DP1.05 VIEWS FROM TRANS.CANDAN HIGHWAY
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DP3.01 BUILDING PLANS - LEVEL & RESIDENTIAL & ROOF/MECHANICAL PENTHOUSE
DP3.01 BUILDING PLANS - LEVEL & RESIDENTIAL & ROOF/MECHANICAL PENTHOUSE
DP3.01 BUILDING H ELEVATIONS - SOUTH & RESIDENTIAL & ROOF/MECHANICAL PENTHOUSE
DP3.03 BUILDING H ELEVATIONS - SOUTH & WEST
DP3.03 BUILDING H ELEVATIONS - SOUTH & BEST
DP3.03 BUILDING H ELEVATIONS - SOUTH & BEST

 DP3.02
 BULLDING H: ELEVATIONS - NORTH & WEST

 DP3.03
 BULLDING H: ELEVATIONS - SOUTH & EAST

 DP3.04
 BULLDING H: ELEVATIONS - NORTH & WEST

 DP3.05
 3D PERSPECTIVE VIEWS

 DP4.06
 3D PERSPECTIVE VIEWS

 DP4.01
 BULLDING SECTIONS

 DP4.02
 BULLDING SECTIONS

SITE SERVICING PLAN SITE SERVICING PLAN SITE GRADING PLAN

LANDSCAPE PLAN - KEY PLAN & ENLARGEMENT 'A' LANDSCAPE PLAN - ENLARGEMENT 'B' LANDSCAPE PLAN - SITE RENDERING

ELECTRICAL

DP ELECTRICAL SITE PLAN DP SITE LIGHTING POINT-BY-POINT

TRANSPORTATION

VEHICLE SWEPT PATHS - LOADING VEHICLE VEHICLE SWEPT PATHS - EMERGENCY VEHICLE

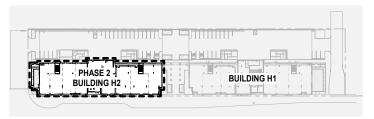


TRINITY DEVELOPMENT GROUP
TRINITY HILLS BLOCK H
924 Na's Drive SW
220-021

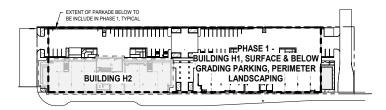








PHASE 2 - BUILDING H2



PHASE 1 - BUILDING H1, SURFACE & BELOW GRADE PARKING, PERIMETER LANDSCAPING

PROJECT INFORMATION					
DP APPLICANT:	B&A PLANNING GROUP (#600, 215 9 AVENUE SW, CALGARY, AB)				
MUNICIPAL ADDRESS: 924 NA'A DRIVE SW, CALGARY, AB					
LEGAL ADDRESS: LOT 1, BLOCK 3, PLAN 161-2946					
COMMUNITY: MEDICINE HILL					
LAND USE / ZONING: DIRECT CONTROL DC 66D2019					
LAND USE BYLAW: 1P2007					
TOYAL PARCELAIREA: 4.345 HAV 10.74 ACRES (43,450xp2)					
PROPOSED PROJECT SITE AREA:	OSED PROJECT SITE AREA: 0.857 HA / 2.12 ACRES (8,566 m²)				
NET SITE COVERAGE: 39.9%					
GROSS FLOOR AREA (G.F.A.):	17,468 m²				
FLOOR AREA RATIO (F.A.R.): 2.04 (BASED ON PROPOSED PROJECT SITE AREA) / 0.40 (BASED ON PARCEL AREA)					
NEW DWELLING UNITS CREATED: 158 (59 x 1-BEDROOM & 99 x 2-BEDROOM)					
UNITS PER HECTARE (U.P.H.):	184.4 (BASED ON PROPOSED PROJECT SITE AREA) / 36.4 (BASED ON PARCEL AREA)				
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					

	B'	YLAW	REQUI	REMENTS			
BYLAW REQUIREMENT	REQUIRED			PROVIDED	VARIANCE REQUESTED		
	~~~		~~	<b>\</b>			
MAXIMUM F.A.R:	N/A			2.04	N/A		
F.A.R. CALCULATION:	G.F.A. / NET SITE						
	17,468 m² / 8,566	m² = 2.0	4				
	$\bigcirc$	ノ <u>-</u>					
BUILDING HEIGHT				25 4 m	N/A		
MAXIMUM HEIGHT:	28.0 m			25.4 m	N/A		
COMMERCIAL MULTI-RESIDENTIAL USES				T	T		
COMMERCIAL LOCATED:	AT GRADE			AT GRADE	N/A		
MAXIMUM COMMERCIAL AREA:	N/A			2,280 m²	N/A		
MINIMUM COMMERCIAL AREA:	80% OF MAIN FL			82.9% OF MAIN FLOOR N/A			
COMMERCIAL CALCULATION:	2,280 m <sup>2</sup> / 2,750 r			MAIN FLOOR SPACE = %			
DWELLING UNITS				I	T		
MINIMUM DWELLING UNITS:	N/A			158	N/A		
SETBACKS							
FRONT SETBACK (SOUTH):	MIN. = 0.0 m M	IAX. = 3.	0	1.01 m	N/A		
REAR SETBACK (NORTH):	N/A			TO EXISTING PROPERTY LINE: VARIES - 86.7 m TO 110.9 m	N/A		
				TO PROPOSED PROPERTY LINE:			
				7.0m			
SIDE SETBACK (EAST)	N/A			TO EXISTING PROPERTY LINE: VARIES - 45.6 m TO 88.2 m TO PROPOSED PROPERTY LINE:	N/A		
				TO PROPOSED PROPERTY LINE: 18.0m			
SIDE SETBACK (WEST)	MIN. = 3.0 m			TO EXISTING PROPERTY LINE:	N/A		
SIDE SETBACK (WEST)	WIIN 3.0 III			VARIES - 120.8 m TO 138.8 m TO PROPOSED PROPERTY LINE:	INA		
				20.2m			
NOTE 1:	- EAVES MAY PR	- EAVES MAY PROJECT UP TO A MAXIMUM OF 0.6 m INTO THE SETBACK AREA					
NOTE 2:	- THE PORTIONS OF BUILDING BELOW THE SURFACE OF THE GROUND MAY EXTEND WITI			MAY EXTEND WITHOUT LIMITS INTO			
		THE SETBACK AREA					
NOTE 3:	- SIGNS MAY PROJECT INTO SETBACK AREA						
VEHICLE PARKING	REQUIRED			PROPOSED			
0.75 MIN. RES PARKING STALLS/UNIT	119			207	N/A		
0.10 MIN. RES VISITOR STALLS/UNIT	16						
1.7 STALLS/10m <sup>2</sup> MIN. RESTAURANT STALLS:	68	111		82	REFER TO NOTE 6 AND 7		
2.0 STALLS/100.0 m <sup>2</sup> MIN. RETAIL STALLS:	27				"NEIGHBOURHOOD RESTAURANT"		
TOTAL:	229 STALLS			280	N/A		
NOTE 6:	-ALL COMMERCI	AL AND	RESIDENT	IAL VISITOR PARKING IS PROPOSED	TO BE SHARED BY THE 82 AT GRADE		
	PARKING STALL	S. THE	REDUCTIO	N IN 29 STALLS IS ACCOMODATED BY	VARYING PEAK TIMES OF EACH USE.		
NOTE 7:	-1.7 STALLS/10.0	m2 OF F	UBLIC ARE	EA FOR NEIGHBOURHOOD RESTAURA	ANT, DRINKING ESTABLISHMENT.		
NOTE 0.					EDUCED DV 4 A OTALL O DED SA C		
NOTE 8:	-2.0 STALLS/100. OF GROSS USE	um2 OF ABLE FL	CUMULATI OOR AREA	VE GROSS USEABLE FLOOR AREA. R TO A MAXIMUM REDUCTION OF 3.0 S	EDUGED BY 1.0 STALLS PER 50.0m2 STALLS		
NOTE 9:	- BARRIER FREE	STALLS	S PER BLDO	G CODE: 4 STALLS / 51-100 TOTAL STA	ALLS, +1 FOR EACH ADD'L 100 STALLS		
MINIMUM BARRIER-FREE STALLS TOTAL:	(see Note 9 above	9)					
BARRIER-FREE STALLS TOTAL (GRADE):	4			4	N/A		
BARRIER-FREE STALLS TOTAL (U/G):	5			6	N/A		
OVERALL STALLS TOTAL:	9			10	N/A		
BICYCLE PARKING							
MINIMUM STALLS PER RES. UNIT (CLASS 1):	RATIO @ 0.5 = 7	9		80 (40 HORIZ. & 40 VERT.)	N/A		
MINIMUM STALLS PER RES. UNIT (CLASS 2):	RATIO @ 0.1 = 1						
MINIMUM STALLS REST. NBHD (CLASS 2):	NONE REQUIRE		18	20	N/A		
2 222	ALGORE			_	I .		

CLASS 1 STALLS LOCATED IN INDOOR, SECURE LOCATION EASILY ACCESSIBLE TO CYCLISTS

CLASS 1 STALLS PER RESIDENTIAL UNIT: 158 units x 0.5 = 79 Class 1 bicycle stalls CLASS 2 STALLS PER RESIDENTIAL UNIT: 158 units x 0.1 = 16 Class 2 bicycle stalls CLASS 2 STALLS RESTAURATI, RIGHERDURHOOF NONE REQUIRED. CLASS 2 STALLS OTHER USES: 27 commercial required stalls x 0.05 = 1.35 = 2 Class 2 bicycle stalls

PROVIDED AT GRADE IN A VISIBLE LOCATION

MINIMUM STALLS OTHER USES (CLASS 2): 5% OF VEHICLES = 2

NOTE 11 (VISITOR & COMMERCIAL STALLS

NOTE 10:



	BYLAW REQUIREM	ENTS (CONT'D)				
BYLAW REQUIREMENT	REQUIRED	VARIANCE REQUESTED				
RESIDENTIAL AMENITY SPACE						
MINIMUM AMENITY AREA / DWELLING UNIT:	5.0 m <sup>2</sup> / DWELLING UNIT	12.8 m² / DWELLING UNIT PROVIDED	N/A			
NOTE 1:	-MINIMUM AMENITY AREA OF 5 m² PER DWELLING UNIT TO BE PROVIDED -MAY INCLUDE ROOF-TOP SPACES, GROUND-FLOOR OUT-DOOR SPACE, MEETING ROOMS & FITNESS FACILITY -BALCONIES WITH A MINIMUM DEPTH OF 1.5 m CONTRIBUTE TO THE AMENITY AREA					
TOTAL AMENITY SPACE REQUIRED:	5m² x 158 units = 790 m² REQUIRED AMENITY SPACE					
TOTAL AMENITY SPACE PROVIDED:	PRIVATE AMENITY SPACE (BALCONIES) TOTAL = 1,350.4 m² COMMON AMENITY SPACE. OTDOORS (MAIN FLOOR AND MEZZANINE SPACES) TOTAL = 422.4 m² COMMON AMENITY SPACE. OTDOORS (PLAZA) TOTAL TOTAL AMENITY AREA PROVIDED = 2,023.4 m²					
WASTE & RECYCLING						
RESIDENTIAL WASTE						
MINIMUM WASTE VOLUME / UNIT:	0.3 yd3 / WEEK / UNIT= 47.4 yd3	32 yd³	PRIVATELY MANAGED			
RESIDENTIAL WASTE & RECYCLING RECUIREMENTS: NOTE: ALL WASTE & RECYCLING TO BE PRIVATELY MANAGED.	BESDERTIAL WASTE:  -0.3 g/# WEKE FER UNT; CITY WASTE RATIO) -1.38 UNITS 0.3 yf* = 47.4 yf* OF WASTE / WEKE (RESIDENTIAL ONLY) -1.48 UNITS 0.3 yf* = 47.4 yf* OF WASTE / WEKE (RESIDENTIAL ONLY) -1.47 yd3 1/4 yd BINS = 11.85 BINS = 12.4 + yard BINS REQUIRED  NOTE: -3TOTRAGE AREA MUST NOT EXCEED 2% GRADE -3TOTRAGE AREA MUST NOT EXCEED 2% GRADE -3LL COLLECTION AND STAGING AREAS TO BE FLUSH WITH ADJACENT ALLEYROAD!PARKING LOT -MUST BE CONTAINED WITHIN THE BUILDING OR GAMBAGE BUCKOURIE -0.5TOTRAGE AREA MOST ON THAN BURKENS FOR ACCESSIBILITY					
COMMERCIAL WASTE						
MINIMUM WASTE UNIT FACTOR:	1 m³ / CRU = 5 x 4 yd³ BINS	4 x 4 yd³ BINS	PRIVATELY MANAGED			
WASTE & RECYCLING REQUIREMENTS:  COMMERCIAL WASTE & RECYCLING 2.280 m² TOTAL AREA  -2.280 m² 1.000m² = 2.28 x 3 m² = 6.84m² (8.94²)COMMERCIAL WASTE & RECYCLING / WEEK  -2.280 m² 1.100m² = 2.28 x 3 m² = 6.84m² (8.94²)COMMERCIAL WASTE & RECYCLING / WEEK  -1.m² WASTE AND RECYCLING PER COMMERCIAL SPACE / WEEK  -4.4 x 1 m² = 4.74 x 1 m² = 4.						
	- 4 x 4yd³ BINS PROVIDED. GREASE AND ORGANICS FOR COMMERCIAL USE PROVIDED.					



300, 640 - 8 Avenue S.W. Calgary, AB T2P 1G7 T+1 403 233 2525

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TRINITY DEVELOPMENT GROUP



TRINITY HILLS BLOCK H 885 NA'A DRIVE SW CALGARY, AB

drawing title

GENERAL INFO / BYLAW ANALYSIS

scale: As indicated drawn by: LS checked by: JS project no: 220-021 date issued: 2020-11-17

re-issue no: sheet no: DPO.01

CPC2021-0041 - Attachment 4









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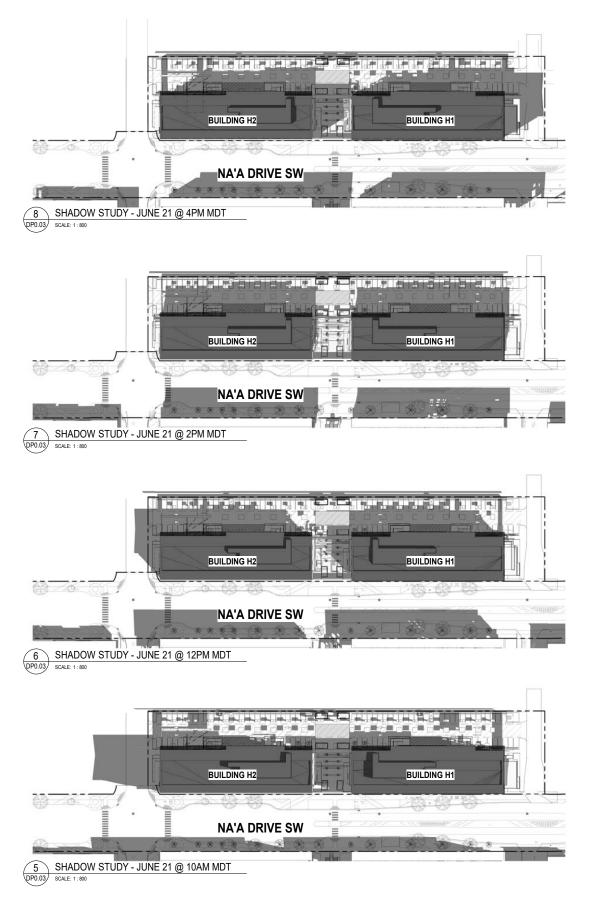
project title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

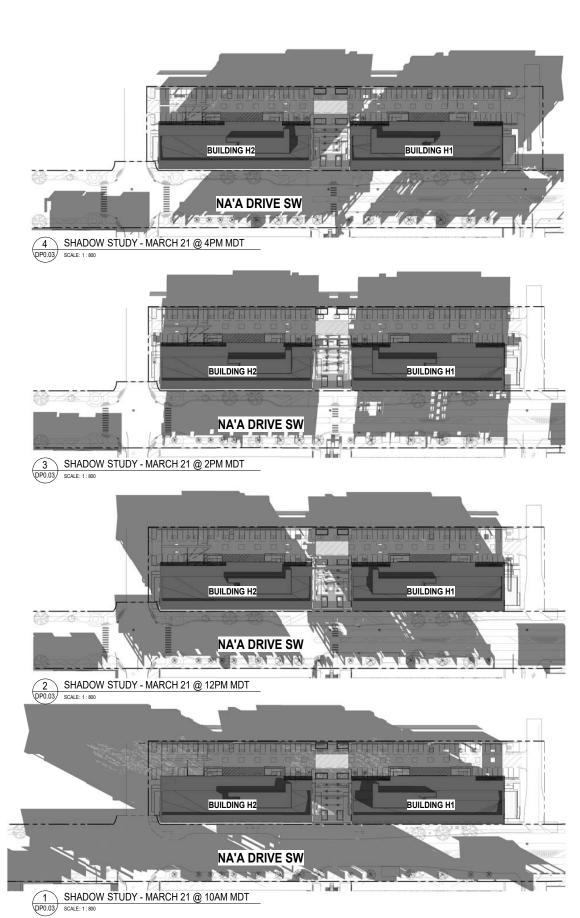
CONTEXT IMAGES

project no: date issued:	220-021 2020-11-17
checked by:	JS
drawn by:	LS











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No. Date Description

1 2029-06-26 ISSUED FOR DEVELOPMENT PERMIT

2 2020-10-01 RESSUED FOR DEVELOPMENT PERMIT

3 2020-11-17 RESSUED FOR DEVELOPMENT PERMI

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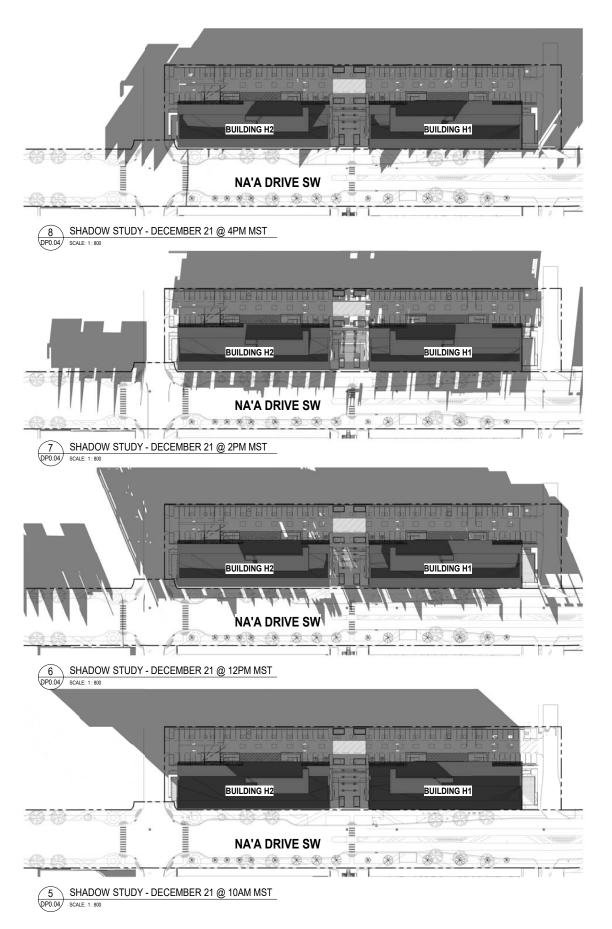
TRINITY HILLS BLOCK H 885 NA'A DRIVE SW CALGARY, AB

drawing title

SHADOW STUDY - MARCH 21st & JUNE 21st

scale: 1:800
drawn by: TL
checked by: JS
project no: 220-021
date issued: 2020-11-17

re-issue no: Sheet no:
DP0.03









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1	2020-06-26	ISSUED FOR DEVELOPMENT PERMIT
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3	2020-11-17	REISSUED FOR DEVELOPMENT PERMIT

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TRINITY HILLS BLOCK H 885 NA'A DRIVE SW CALGARY, AB

drawing title

SHADOW STUDY -SEPTEMBER 21st & DECEMBER 21st

scale: 1:800
drawn by: TL
checked by: JS
project no: 220-021
date issued: 2020-11-17

re-issue no: sheet no:
DP0.04



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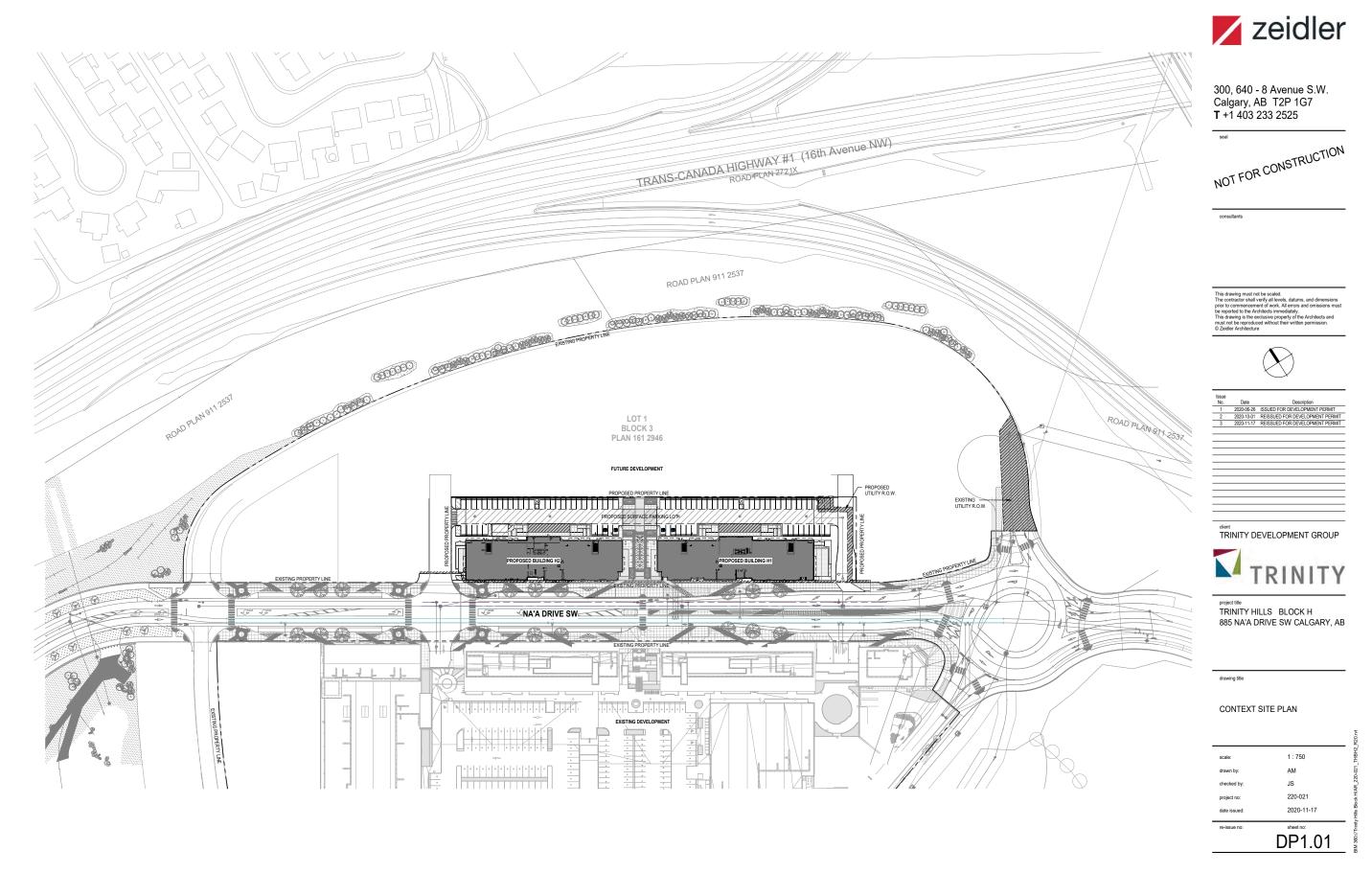
TRINITY DEVELOPMENT GROUP



project title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

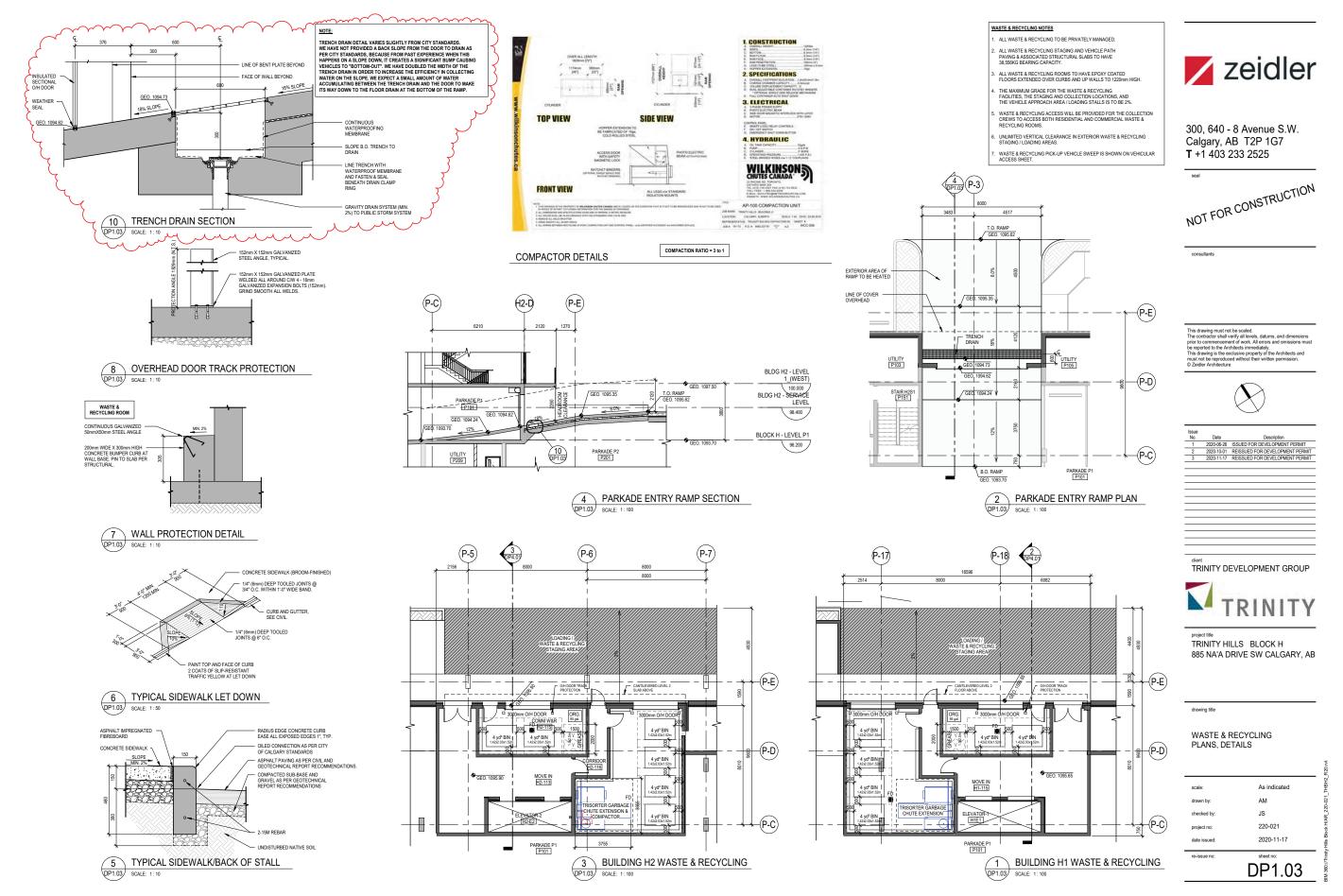
SITE SURVEY

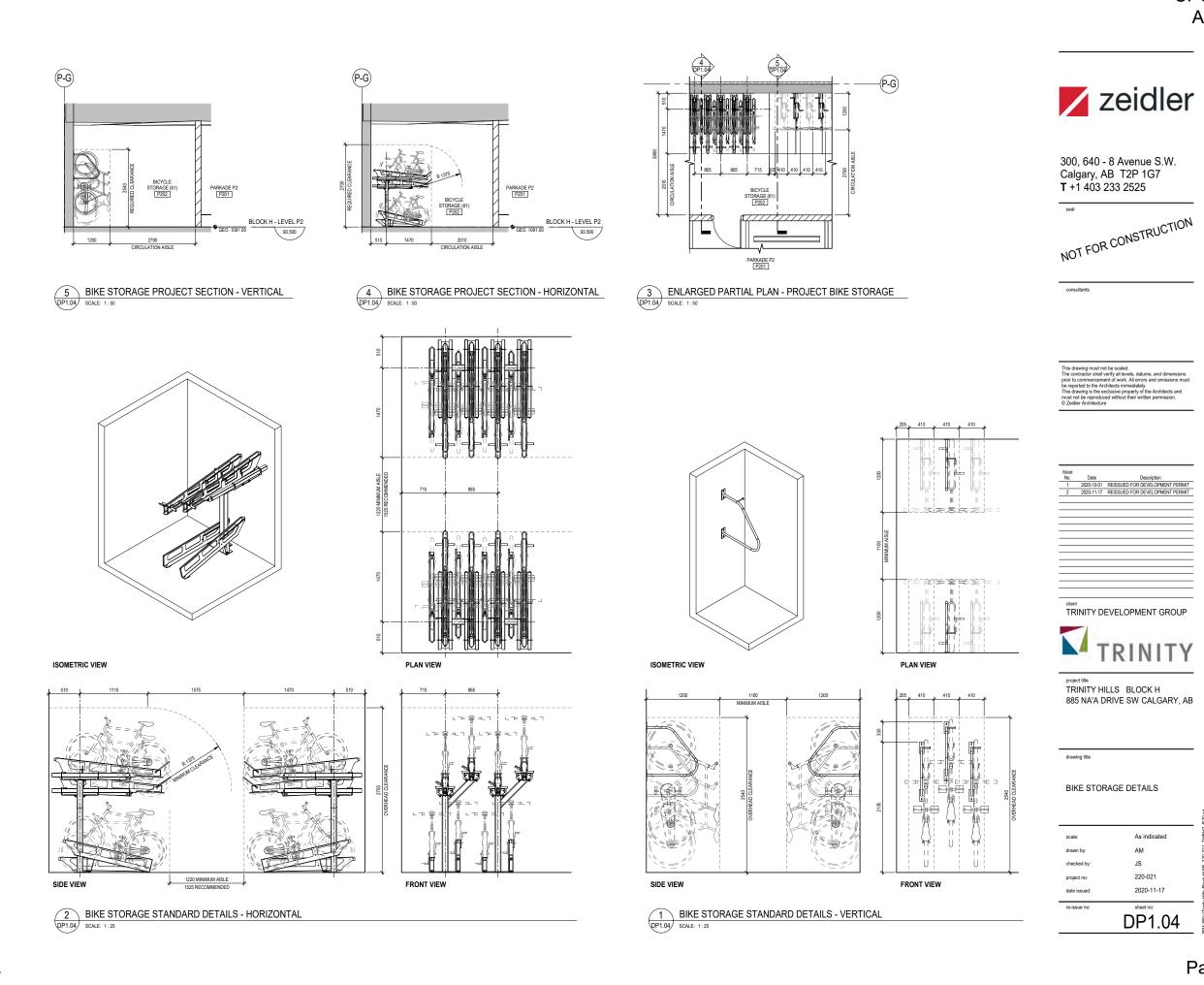
220-021 2020-11-17 DP1.00



CPC2021-0041 - Attachment 4 ISC: UNRESTRICTED

PROJECT INFORMATION . NEW CONSTRUCTION. ALL ELEMENTS ARE PROPOSED UNLESS NOTED OTHERWISE.
REFERT TO CONTEXT PLAN FOR PULL EXTENT OF PROPERTY LIME.
WASTE & RECYCLING TO SE MANAGED BY PRINTE COLLECTION SERVICE.
A WASTE A RECYCLING TO SE MANAGED BY PRINTE COLLECTION SERVICE.
A WASTE A RECYCLING TO BE STORED INSIDE SECURE ROOMS WITHIN THE BUIDLING.
C SECURE ACCESS WILL BE PROVIDED FOR THE COLLECTION CREWS TO ACCESS BOTH
RESIDENTIAL AND COMMERCIAL WASTE & RECYCLING ROOMS.
ALL SURFACES FOR WASTE & RECYCLING WHOOLER COLLECTION CRUTE HAVE BEEN
DESIGNED TO ACCOMMODATE THE GROSS WEIGHT OF A LOADED COLLECTION VEHICLE (MAX.
25.0006); \$5.00016). DP APPLICANT: B&A PLANNING GROUP (#600, 215.9 AVENUE SW. CALGARY, AB) zeidler MUNICIPAL ADDRESS LEGAL ADDRESS: LOT 1, BLOCK 3, PLAN 161-2946 COMMUNITY: MEDICINE HILL 25,000kg / 55,000lbs).
UNLIMITED VERTICAL CLEARANCE IN EXTERIOR WASTE & RECYCLING STAGING / LOADING AREA 1P2007 LAND USE BYLAW: TOTAL PARCEL AREA 4.345 HA / 10.74 ACRES (43,450 m²) 0.857 HA / 2.12 ACRES (8,566 m²) 300, 640 - 8 Avenue S.W. Calgary, AB T2P 1G7 **T** +1 403 233 2525 NET SITE COVERAGE 2.04 (BASED ON PROPOSED PROJECT SITE AREA) / 0.40 (BASED ON PARCEL AREA) NEW DWELLING UNITS CREATED 158 (59 x 1-BEDROOM & 99 x 2-BEDROOM) NOT FOR CONSTRUCTION 184.4 (BASED ON PROPOSED PROJECT SITE AREA) / 36.4 (BASED ON PARCEL AREA) FUTURE CONNECTION TO FUTURE NORTH ROAD 1 0P4.0 H1-9 This drawing must not be scaled. The contractor shall verify all levels, datums, and dimension prior to commencement of work. All errors and omissions m be reported to the Architects immediately. This drawing is the exclusive property of the Architects and must not be reproduced without their written permission. O Zeider Architecture BUILDING H1 BUILDING H2 TRINITY DEVELOPMENT GROUP **NA'A DRIVE SW** TRINITY HILLS BLOCK H 885 NA'A DRIVE SW CALGARY, AB H2-1) (H1-1) (H1-9) H2-9 PROJECT SITE PLAN SITE PLAN
DP1.02 SCALE: 1:300 As indicated JS 220-021 2020-11-17 DP1.02





As indicated

220-021

2020-11-17

DP1.04





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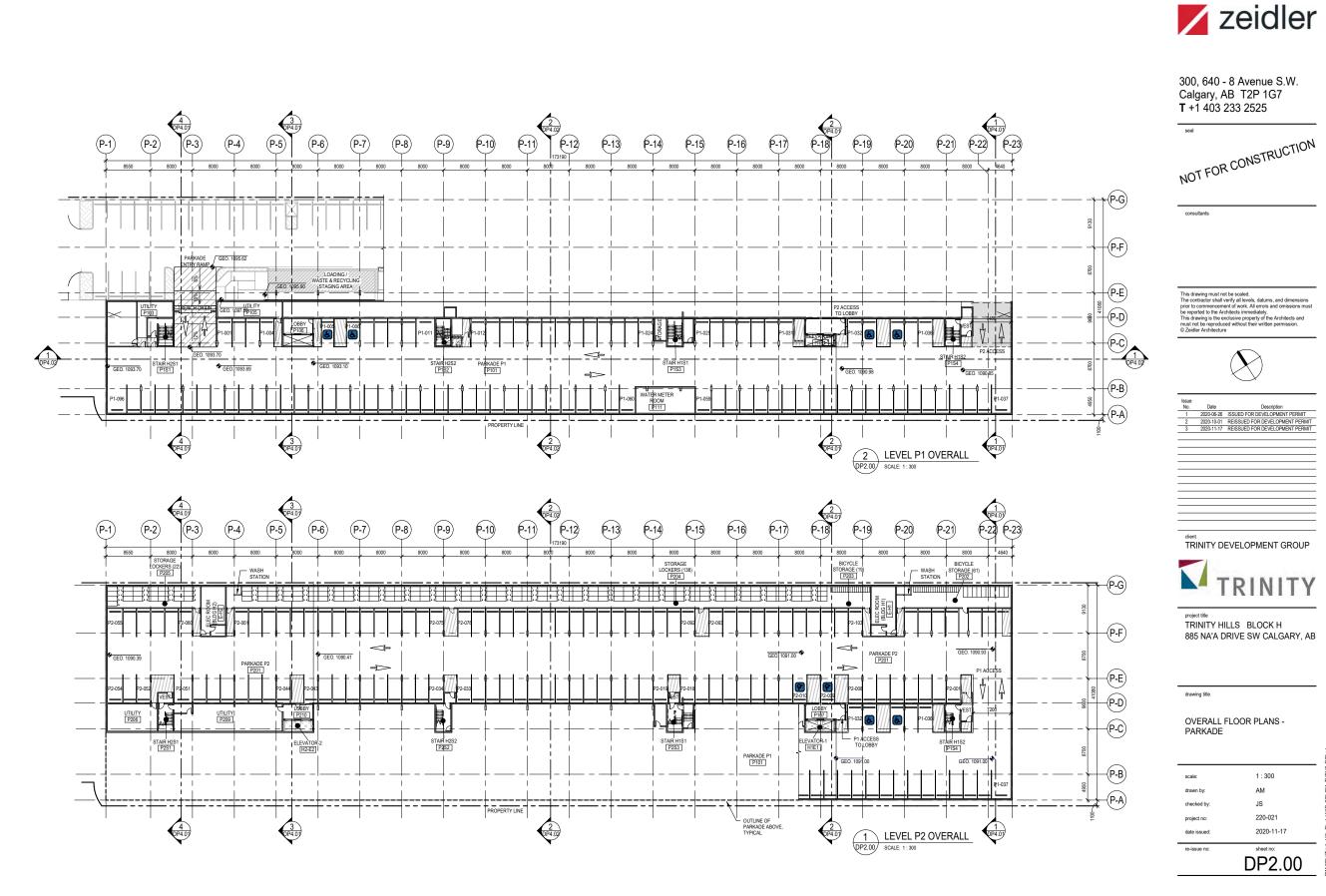
drawing title

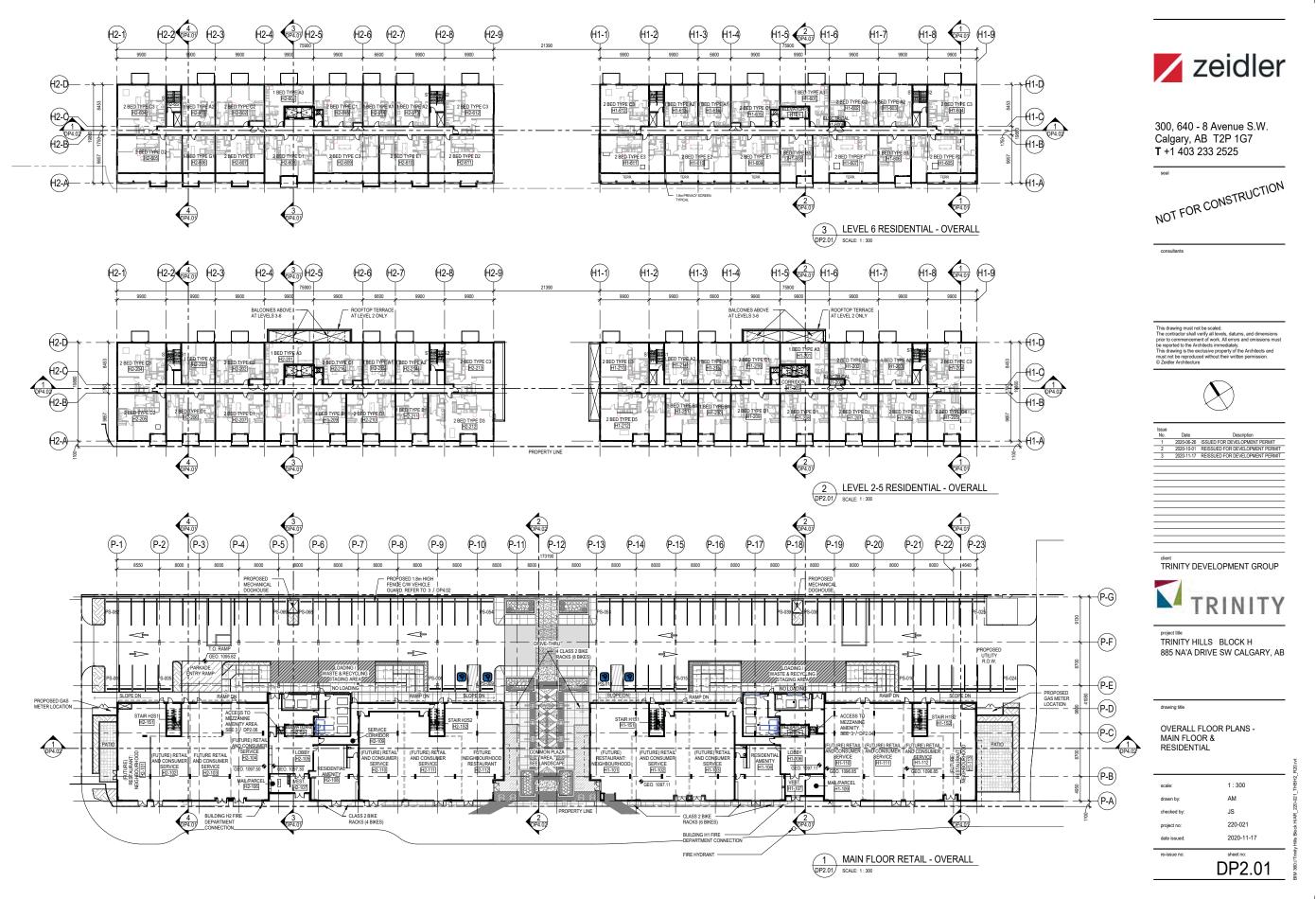
VIEWS FROM TRANS-CANADA HIGHWAY

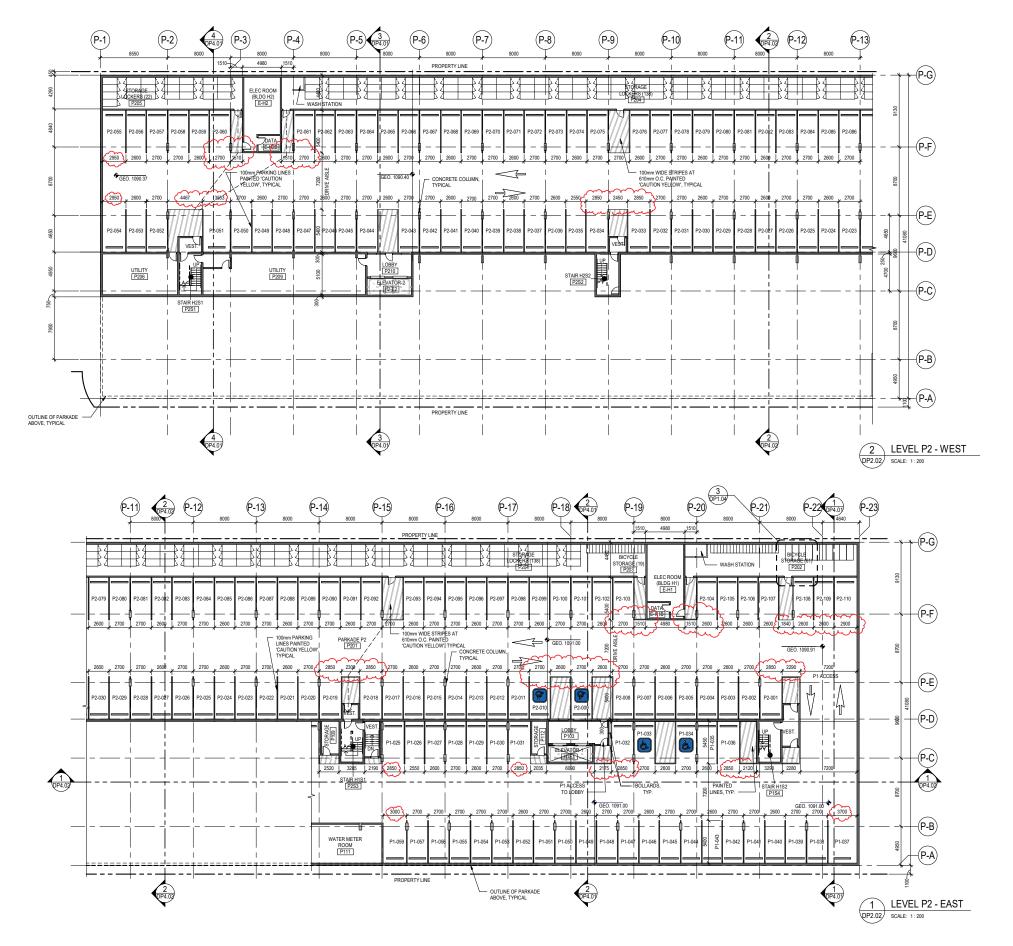
scale: 1:1750
drawn by: JS
checked by: JS
project no: 220-021
date issued: 2020-11-17

re-issue no: sheet no:
DP1.05

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TRINITY DEVELOPMENT GROUP



project title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

LEVEL P2 PARKADE PLANS

scale: 1:200
drawn by: AM
checked by: JS
project no: 220-021
date issued: 2020-11-17
re-issue no: sheet no:
DP2.02





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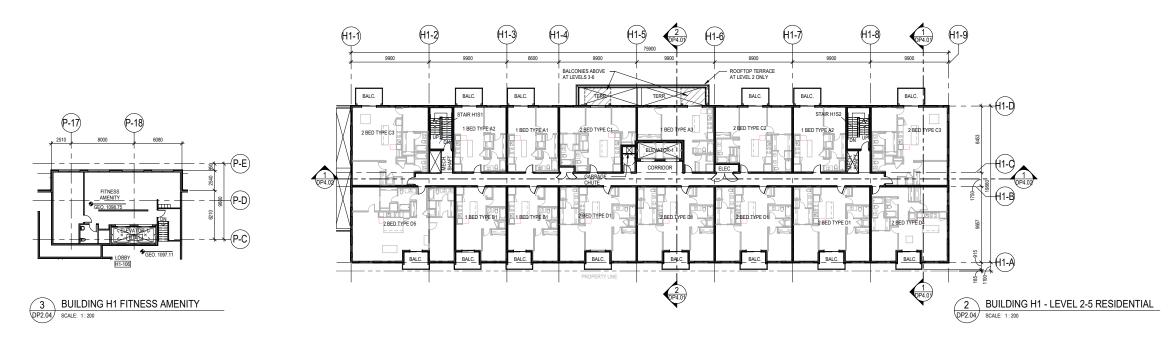
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project title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

LEVEL P1 PARKADE PLANS





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No. Date
Description

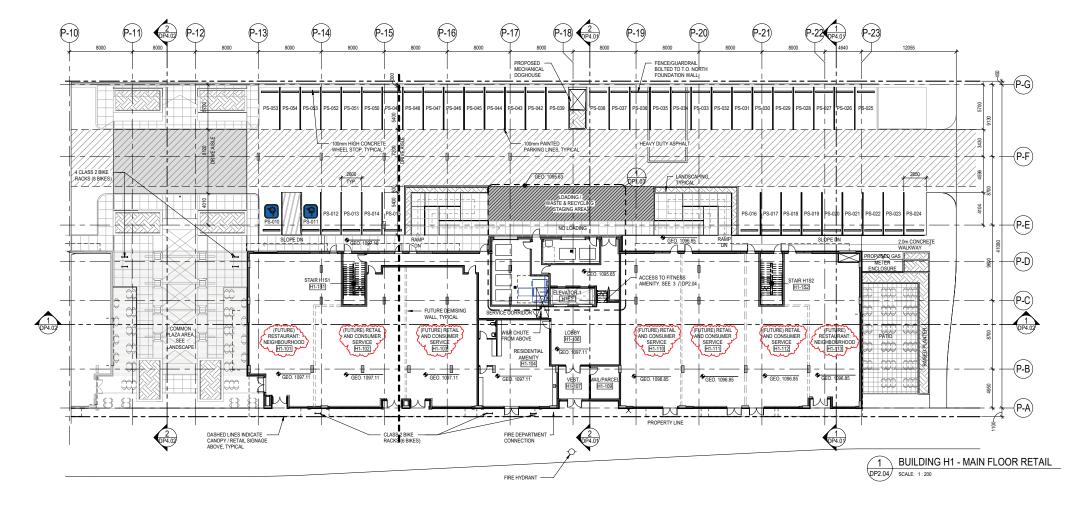
1 2020-06-26 ISSUED FOR DEVELOPMENT PERMIT
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3 2020-11-17 REISSUED FOR DEVELOPMENT PERMIT

TRINITY DEVELOPMENT GROUP



TRINITY HILLS BLOCK H 885 NA'A DRIVE SW CALGARY, AB

BUILDING H1 FLOOR PLANS - MAIN FLOOR & LEVELS 2-5 RESIDENTIAL



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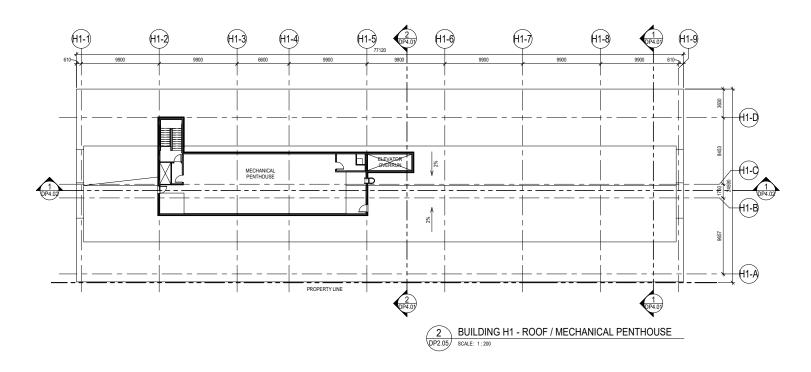
Issue Description
1 2020-06-26 ISSUED FOR DEVELOPMENT PERMIT
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3 2020-11-17 REISSUED FOR DEVELOPMENT PERMIT

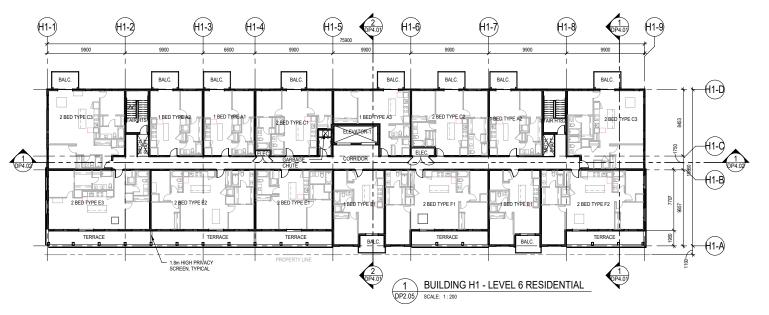
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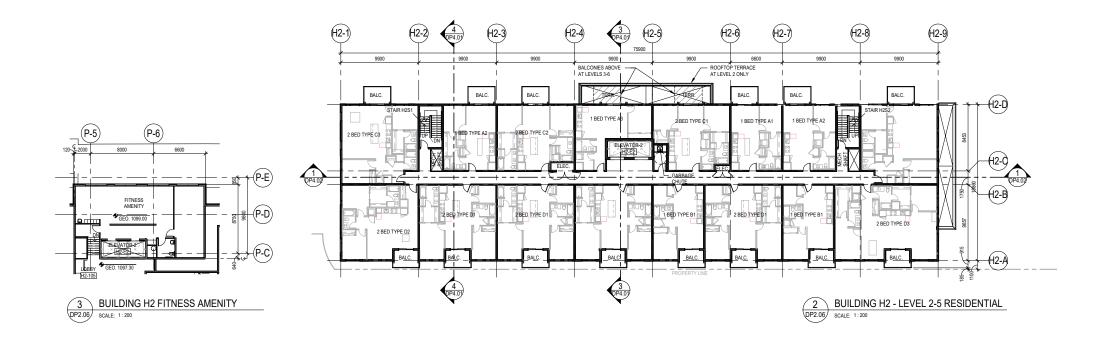


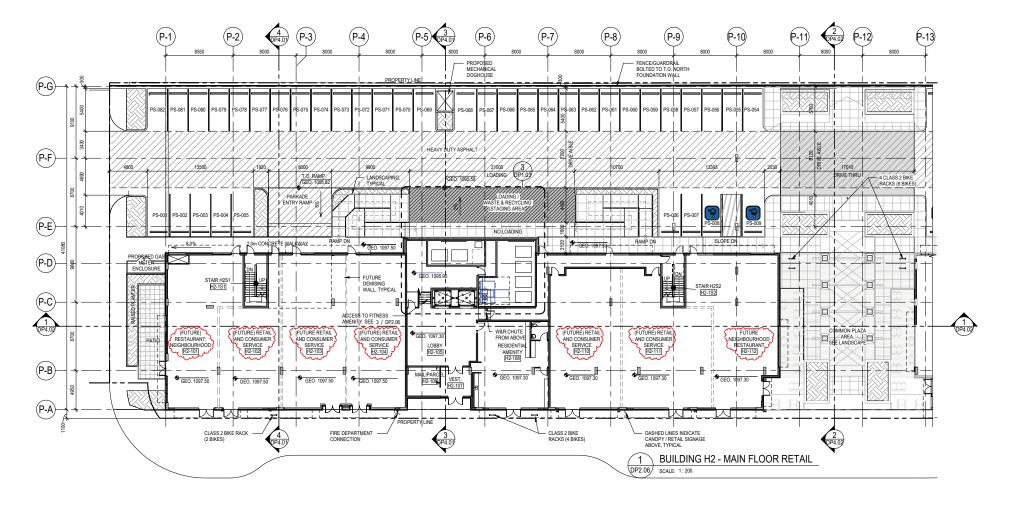
project title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

BUILDING H1 FLOOR PLANS
- LEVEL 6 RESIDENTIAL &
ROOF/MECHANICAL
PENTHOUSE











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1 2020-06-26 ISSUED FOR DEVELOPMENT PERMIT

2 2020-10-01 REISSUED FOR DEVELOPMENT PERMIT

3 2020-11-17 REISSUED FOR DEVELOPMENT PERMI

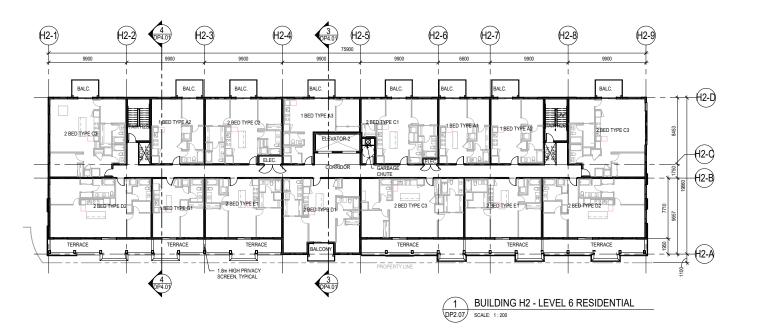
TRINITY DEVELOPMENT GROUP



TRINITY HILLS BLOCK H 885 NA'A DRIVE SW CALGARY, AB

PLUI DING H2 EI

BUILDING H2 FLOOR PLANS - MAIN FLOOR & LEVELS 2-5 RESIDENTIAL



2 BUILDING H2 - ROOF / MECHANICAL PENTHOUSE SCALE: 1:200



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SSUE No. Date Description

1 2020-06-26 ISSUED FOR DEVELOPMENT PERMIT

2 2020-10-11 REISSUED FOR DEVELOPMENT PERMIT

3 2020-11-17 REISSUED FOR DEVELOPMENT PERMIT

TRINITY DEVELOPMENT GROUP



roject title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

BUILDING H2 FLOOR PLANS
- LEVEL 6 RESIDENTIAL &
ROOF/MECHANICAL
PENTHOUSE

scale: 1:200
drawn by: AM
checked by: JS
project no: 220-021
date issued: 2020-11-17
re-issue no: sheet no:
DP2.07







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project title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

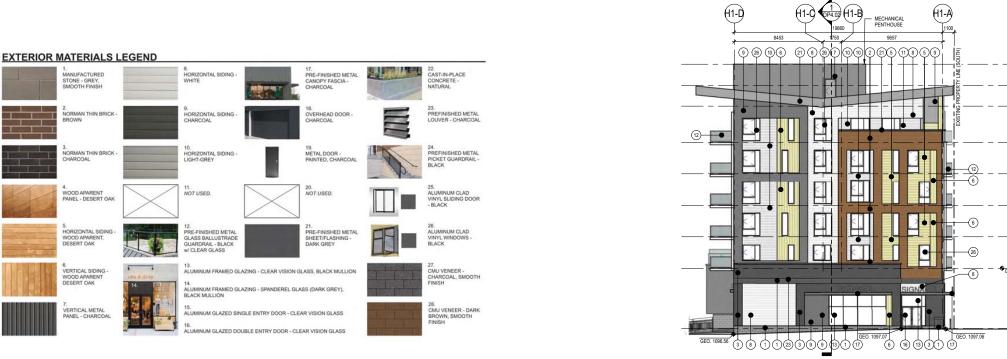
BUILDING H1 ELEVATIONS - SOUTH & EAST

scale: As indicated
drawn by: LS
checked by: JS
project no: 220-021
date issued: 2020-11-17
re-issue no: sheet no:
DP3.01

CPC2021-0041 - Attachment 4

EXTERIOR MATERIALS LEGEND







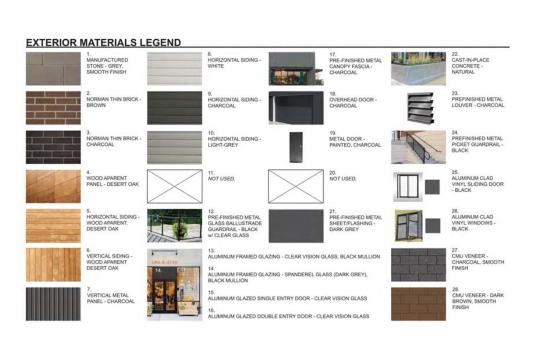


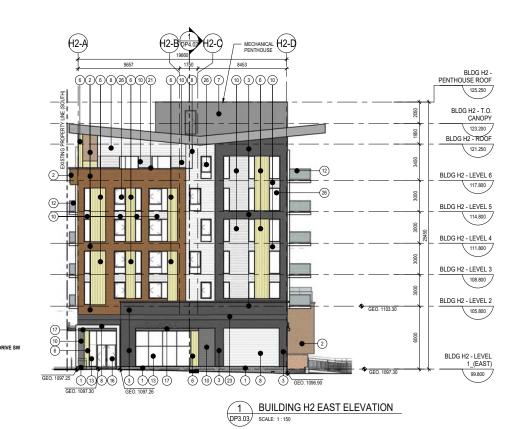
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Page 21 of 61









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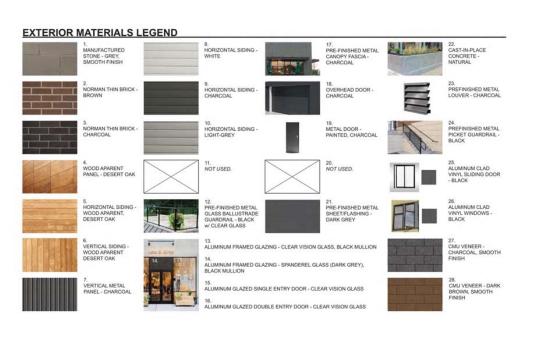
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885 NA'A DRIVE SW CALGARY, AB

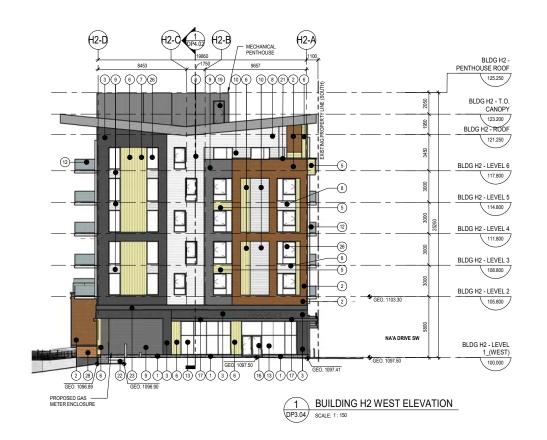
drawing title

BUILDING H2 ELEVATIONS - SOUTH & EAST

scale: As indicated drawn by: LS checked by: JS project no: 220-021 date issued: 2020-11-17 re-issue no: sheet no: DP3.03









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project title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

BUILDING H2 ELEVATIONS - NORTH & WEST

scale: As indicated
drawn by: LS
checked by: JS
project no: 220-021
date issued: 2020-11-17
re-issue no: sheet no:
DP3.04





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drawing title

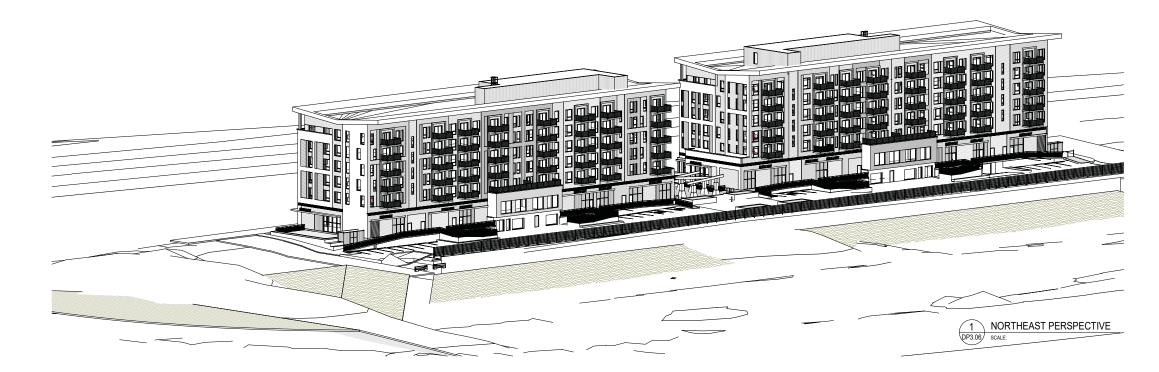
3D PERSPECTIVE VIEWS

scale:
drawn by:
checked by:
JS
project no:
220-021
date issued:
2020-11-17
re-issue no:
sheet no:
DP3.05

SOUTHEAST PERSPECTIVE
PROP SOL









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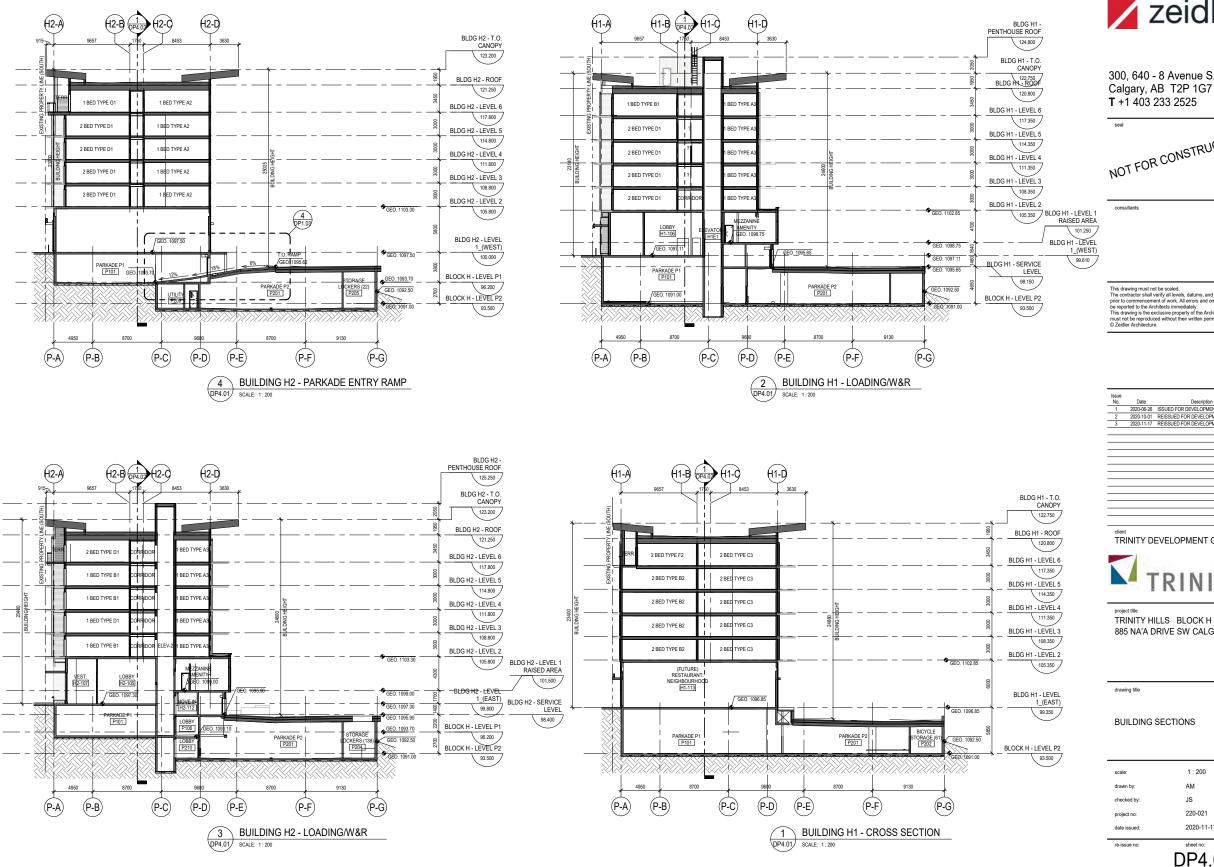


project title
TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

3D PERSPECTIVE VIEWS

scale:
drawn by:
checked by:
JS
project no:
220-021
date issued:
2020-11-17
re-issue no:
Sheet no:
DP3.06





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1:200 220-021 2020-11-17 DP4.01



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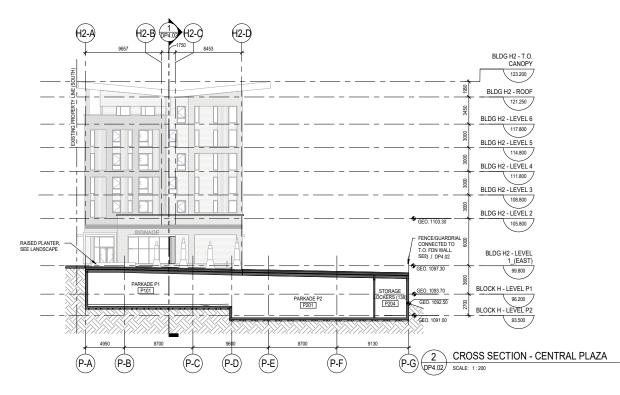
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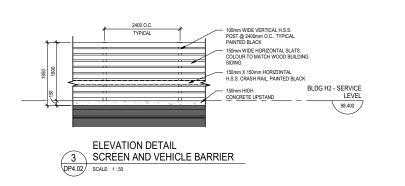
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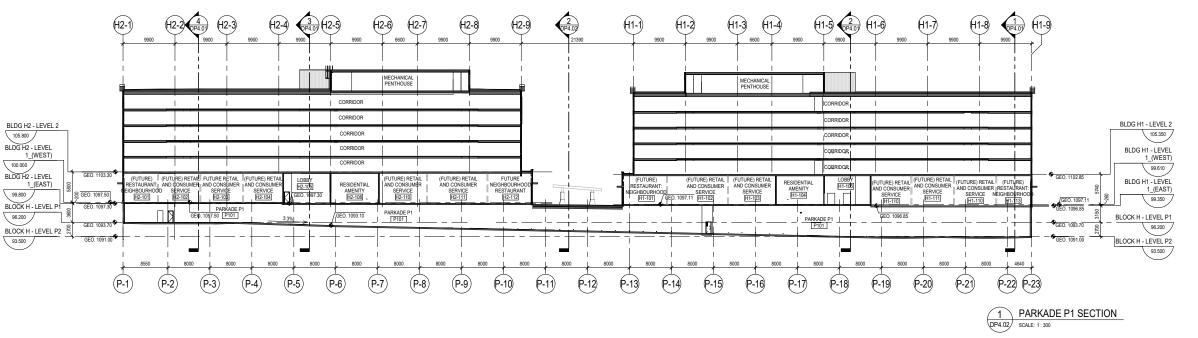
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TRINITY HILLS BLOCK H
885 NA'A DRIVE SW CALGARY, AB

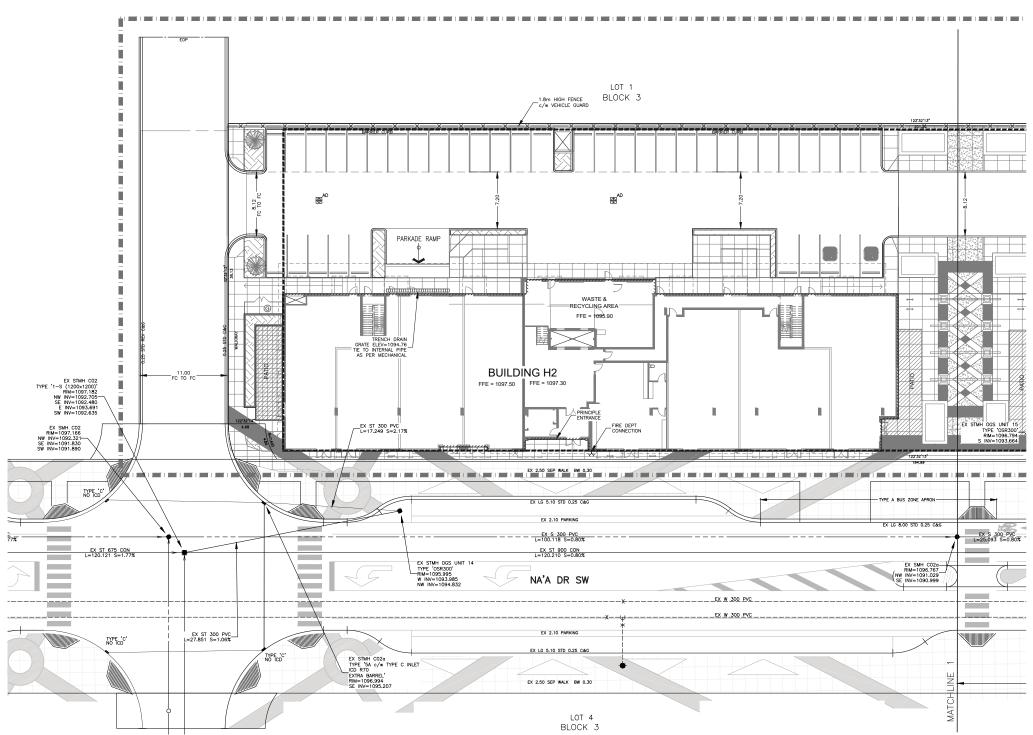
BUILDING SECTIONS

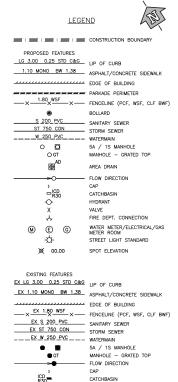
drawing title











HYDRANT
VALVE
STREET LIGHT STANDARD
TELEPHONE/POWER/LIGHT POLE
SPOT ELEVATION



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seal

S Y S T E M S
Sulte 101, 134 11 Avenue SE
Calgary, AB T26 (0X6
Phone, (403) 291-1193

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2 2020-09-24 ISSUED FOR DEVELOPMENT PERMIT

3 2020-11-17 ISSUED FOR DEVELOPMENT PERMIT

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TRINITY

project title

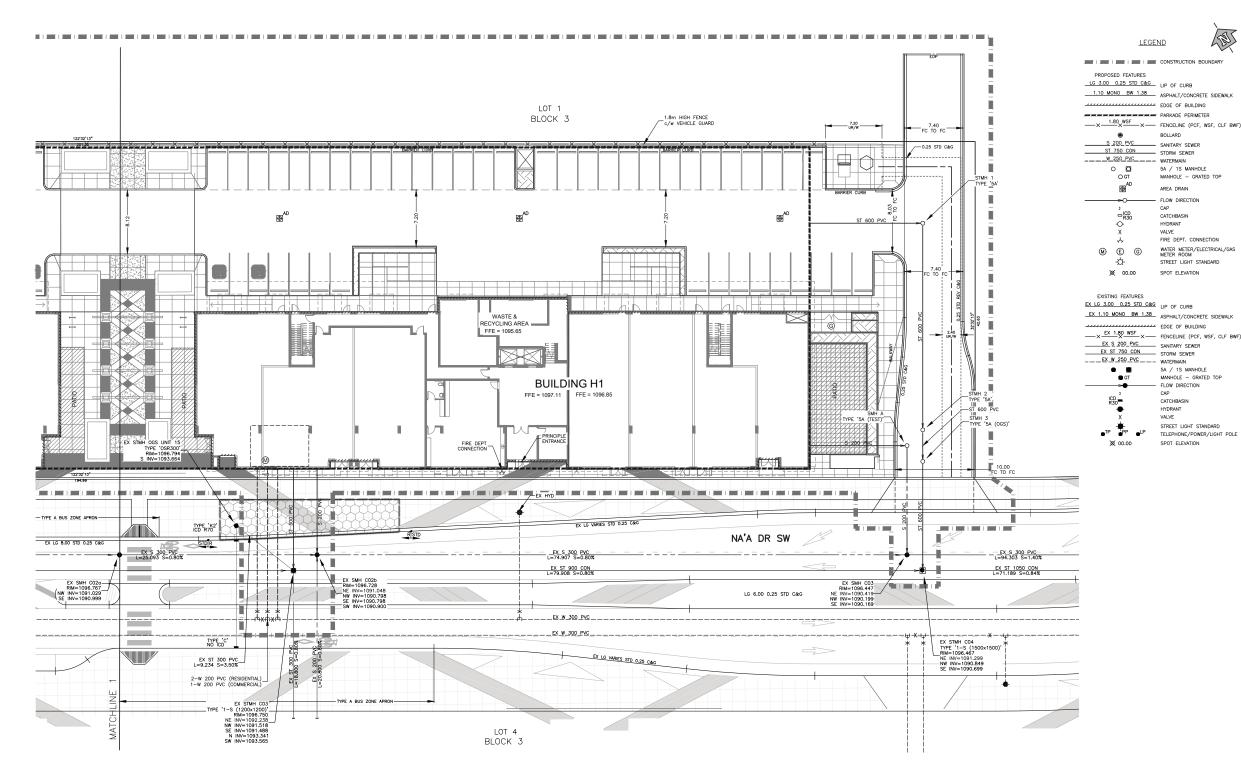
TRINITY HILLS - BLOCK H

885 NA'A DRIVE SW CALGARY, AB

drawing title

SITE SERVICING PLAN

CPC2021-0041 - Attachment 4 ISC: UNRESTRICTED





EDGE OF BUILDING

CATCHBASIN HYDRANT VALVE STREET LIGHT STANDARD TELEPHONE/POWER/LIGHT POLE SPOT ELEVATION

5A / 1S MANHOLE
MANHOLE — GRATED TOP
FLOW DIRECTION
CAP

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SITE SERVICING PLAN

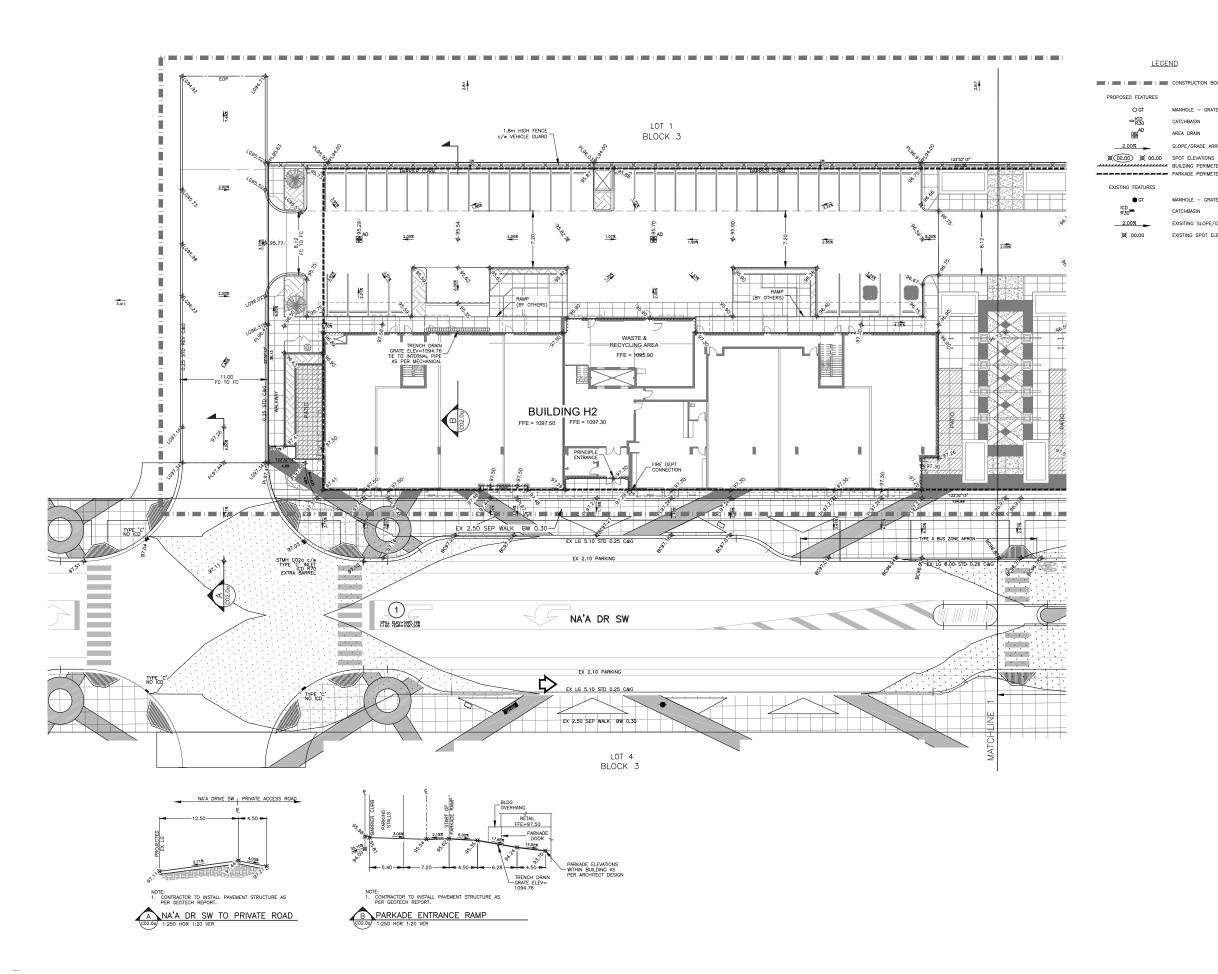
drawing title

KO 2198.0012.02

C01.0b

2020-11-17

Page 29 of 61





□ ICD R30

AREA DRAIN

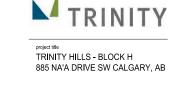


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Client
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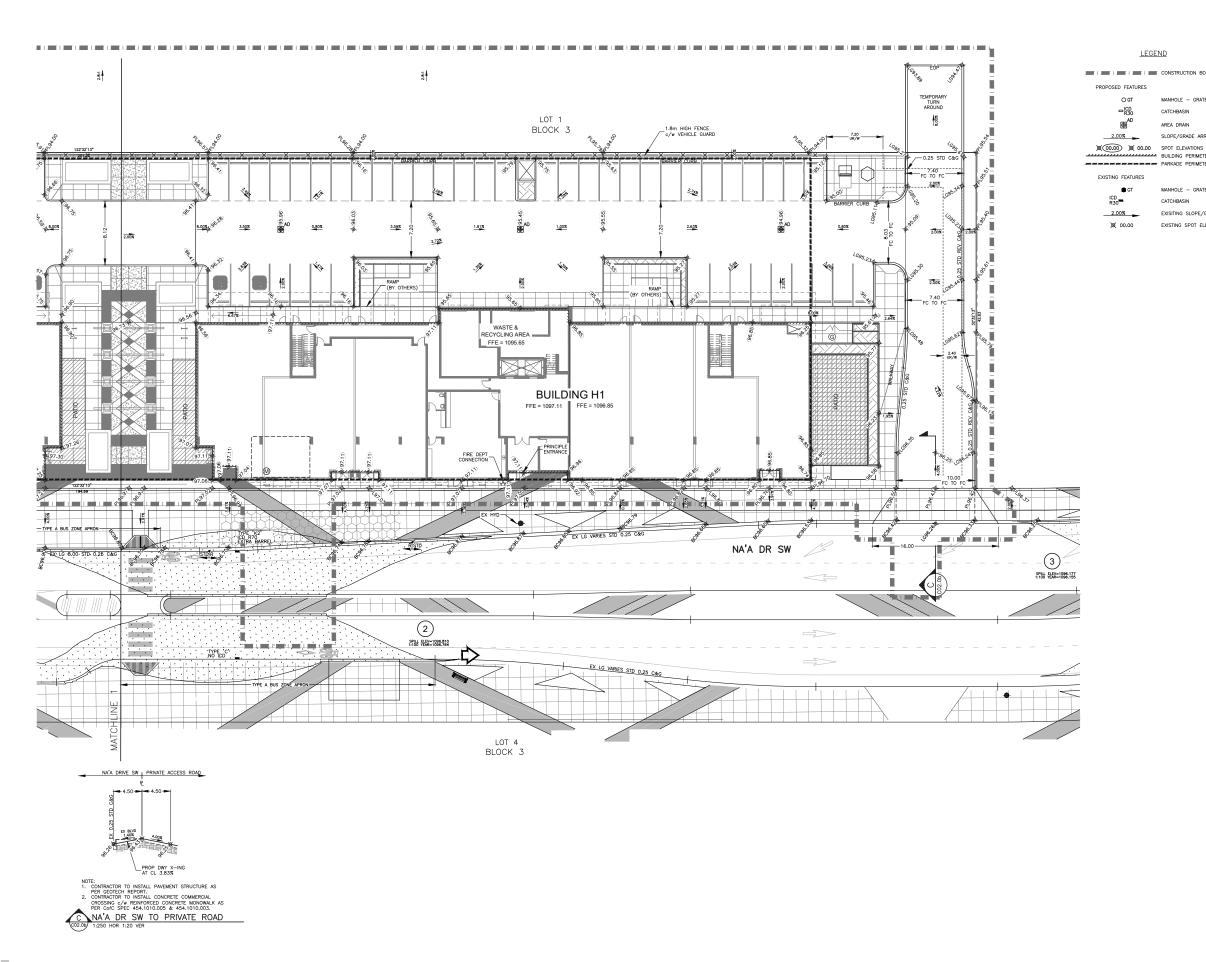


drawing title

SITE GRADING PLAN

scale:	1:200	2 0 2 4
drawn by:		ко
checked by:		MP
project no:		2198.0012.02
date issued:		2020-11-17
re-issue no:		sheet no:

C02.0a





MANHOLE - GRATED TOP

SLOPE/GRADE ARROWS

BUILDING PERIMETER

EXISTING SPOT ELEVATIONS

URBAN S Y S T E M S Suite 101, 134 11 Avenue SE Calgary, AB T2G 0X5 Phone: (403) 291-1193

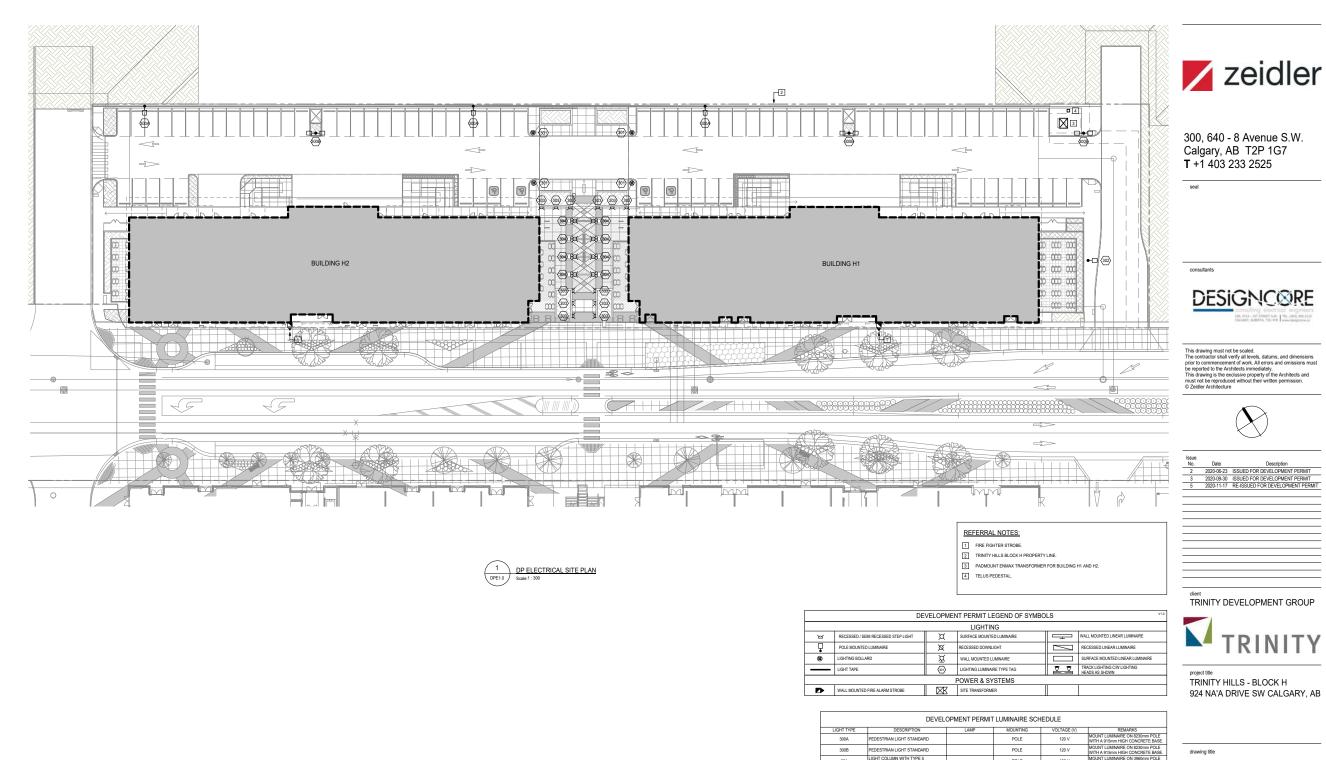
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project title TRINIT 885 NA			 		ARY	, A

SITE GRADING PLAN

2198.0012.02 2020-11-17 C02.0b









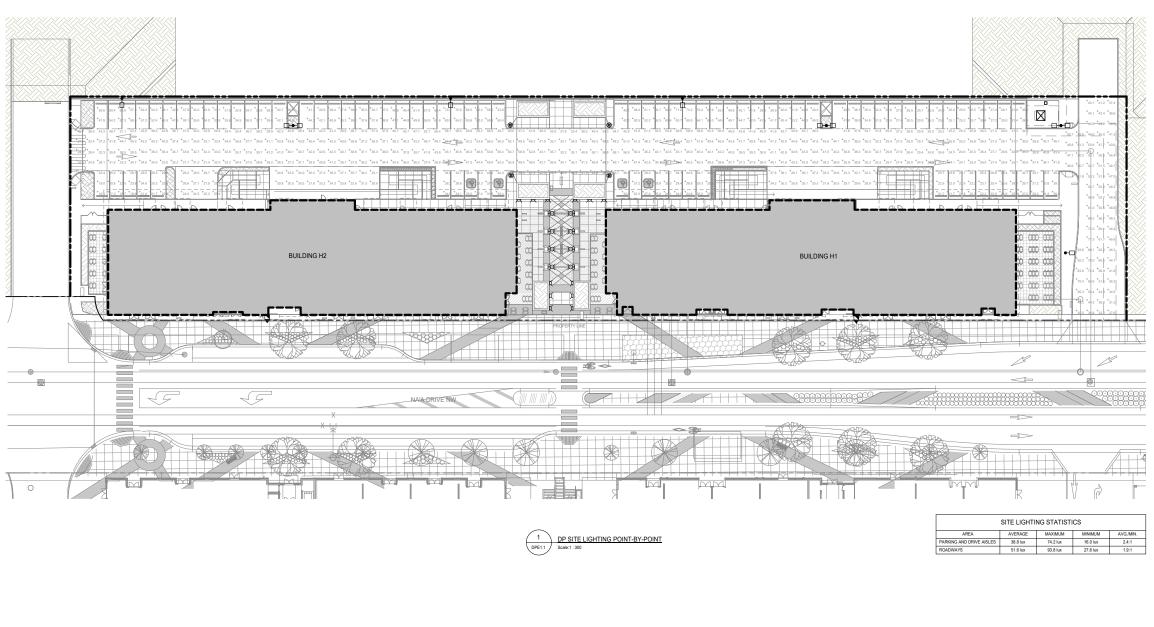
POLE





AS SHOWN EC 20056 2020-11-17 5 DPE1.0

DP ELECTRICAL SITE PLAN



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5 2020-11-17 RE-ISSUED FOR DEVELOPMENT PERMIT

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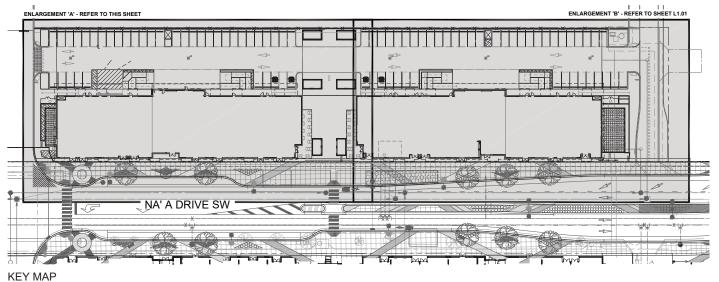
project title
TRINITY HILLS - BLOCK H
924 NA'A DRIVE SW CALGARY, AB

drawing title

DP SITE LIGHTING POINT-BY-POINT

scale: AS SHOWN
drawn by: AC
checked by: EC
project no: 20056
date issued: 2020-11-17

re-issue no: 5
DPE 1.1

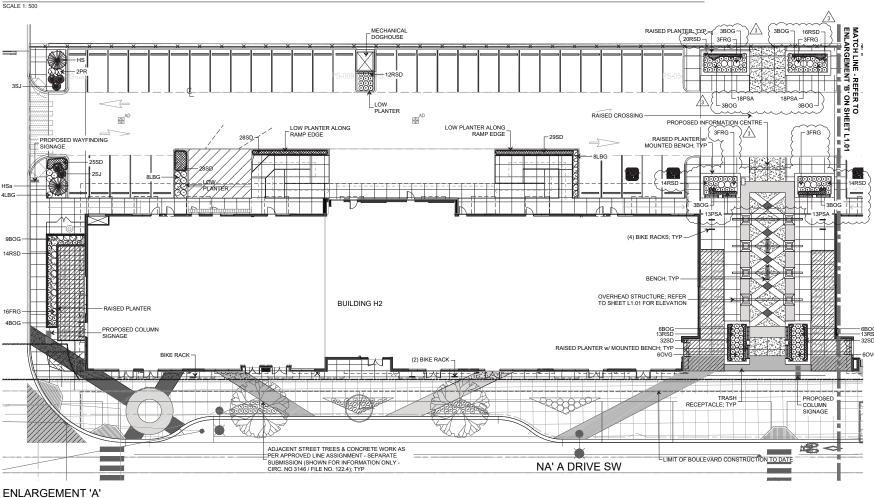


PLANT LIST - THIS SHEET ONLY (REFER TO SHEET L1.01 FOR PLANTING DETAILS) SIZE SPACING QTY REMARKS KEY COMMON NAME TREES SHRUBS ORNAMENTAL GRASSES & PERENNIALS FRG KARL FORESTER FEATHER REED CALAMAGROSTIS ACUTIFLORA 'KARL GRASS FORESTER'

OVER OVERDAM VARIEGATED CALAMAGROSTIS ACUTIFLORA 'KARL GRASS FORESTER'

SPECIAL NOTE:

1. THE CENTRAL COURTYARD AREA WILL INTEGRATE CULTURAL COMPONENTS THAT ARE CONSISTENT WITH THE DESIGN VALUE REPRESENTED IN BLOCKS I AND B AND APPROPRIATE IN SCALE FOR THIS PUBLIC REALM SPACE. ALTHOUGH A COMMISSIONED ART PIECE IS NOT INTENDED FOR BLOCK H. OTHER ELEMENTS SUCH AS SYMBOLOGY AND CONCRETE REFLECTIVE OF THE BLACKFOOT SACKED COLOURS WILL BE INCORPORATED TO SOME DEGREE. AS WE CONTINUE TO DEVELOP THE DESIGN, CULTURAL ELEMENTS WILL BE FURTHER DEFINED TO COMPLEMENT THE OVERALL INTENT AND REFLECT ON THE HISTORY OF THE SITE.





ZONE: DC 340D2017 LANDSCAPE REQUIREMENTS: NO LANDSCAPE REQUIREMENTS FOR THIS SITE

TOTAL SHRUBS PROVIDED 10 MIN. CONIFEROUS TREES REQUIRED: 25% OF ALL TREES MUST BE CONFEROUS 2 TOTAL TREES x 0.25 = 1 CONIFEROUS TREES TOTAL DECIDUOUS TREES PROVIDED: DECIDUOUS TREE: 0 75mm CAL.: 0 50mm CAL.: 0 TOTAL CONIFEROUS TREES PROVIDED:

#### LEGEND

CONCRETE SURFACE TYPE 1

CONCRETE SURFACE TYPE 2 CONCRETE SURFACE TYPE 3 CONCRETE SURFACE TYPE 6 CONCRETE SURFACE TYPE 7 CONCRETE SURFACE - TYPE 8

CONCRETE SURFACE - TYPE 5

CONCRETE SURFACE TYPE 4

#### **GENERAL NOTES**

- JENERAL NOTES

  ALL LANDSCAPE CONSTRUCTION SHALL BE IN ACCORDANCE W CITY OF CALGARY STANDARD SPECIFICATIONS CURRENT EDITIONS.

  SPECIFICATIONS CURRENT EDITIONS.

  SPECIFICATIONS CURRENT EDITIONS.

  SPECIFICATION STANDARD STANDARD SPECIFICATION OF ALL UNDERGROUND UTILITIES ARE MARKED PRIOR TO CONSTRUCTION STANT CALL VALSERTA 1-CALL AT 1-800-242-3447.

  ALL UTILITIES MUST BE INSTALLED PRIOR TO PLANTING.

  ALL CONIFEROUS TREES & SHRUB MATERIALS TO BE GROUPED IN MULCHED BEDS. INDIVIDUAL TREES TO HAVE MULCHED 1200 MD IA TREE WELLS. MULCH TO BE CITY OF CALGARY APPROVED WOOD BARK MULCH & INSTALLED TO A DEPTH OF 75mm.

  ALL SHRUBS SHALL BE A MINIMUM HEIGHT OR SPREAD OF 600mm AT TIME OF PLANTING (TYP).

  ANY TREES OR SHRUBS WHICH DIE SHALL BE REPLACED ON A CONTINUING BASIS W TREES OR SHRUBS OF COMPARABLE SPECIES & SIZET OT HE SATISFACTION OF THE DEVELOPMENT AUTHORITY.

  WARRANTY WILL BE EXTENDED FOR 1 YEAR FOR ALL TREES REPLACED IN FALL.

  ALL PLANTING BEDS TO BE SMOOTH FLOWING W NO UNSIGHTLY BUMPS OR PITCHES.

  ALL TURR AREAS TO BE CITY OF CALGARY No. 1 KENTUCKY BLUEGRASS SOD INSTALLED ON 150mm DEPTH TOPSOIL.

- 9. ALL TURF AREAS TO BE CITY OF CALCARY No. 1 KENTUCKY BLUEGRASS SOD INSTALLED ON 150mm DEPHT 107PSUIL.

  10. TOPSOIL TO BE ROCK PICKED & CLEANED TO CITY OF CALCARY SPECS. PRIOR TO SOD INSTALLATION.

  11. ALL PROJECT EDGES TO BLEND SMOOTHLY W EXISTING ADJACENT PROPERTIES.

  12. ALL AREAS OF SOT LANDISCAPING, EXCEPT EXISTING ESTABLISHED TREES A REAS WITH NATURALIZED GRASS SEED, WILL BE PROVIDED WITH A LOW-MATER IRRIGATION SYSTEM, LOW-WATER RIGATION SYSTEM TO WATER ONLY TREES, SHUIDS & FERENNIALS/GONAMENTAL GRASSES.

  13. ALL SOFT LANDISCAPE AREA TO BE IRRIGATED BY AUTOMATIC UNDERGROUND IRRIGATION SYSTEM.

- 13. ALL SOFT LANDSCAPE AREA TO BE IRRIGATED BY AUTOMATIC UNDERGROUND IRRIGATION SYSTEM.
  14. ANY SOD DAMAGE THAT IS REPAIRED IN AREAS WITHOUT A PERMANENT IRRIGATION SYSTEM WILL BE
  HAND WATERED DURING ESTABLISHMENT TO ENSURE PROPER GROWTH.
  15. CONTRACTOR IS TO REPAIR ANY DAMAGE THAT OCCURS ON ADJACENT LANDS DURING CONSTRUCTION
  OF THIS SITE.
  16. CONTRACTOR IS RESPONSIBLE FOR MAINTENANCE OF SITE UNTIL SUCH TIME AS FINAL ACCEPTANCE IS
  GRANTED BY LANDSCAPE CONSULTANT (min. 2 growing seasons).



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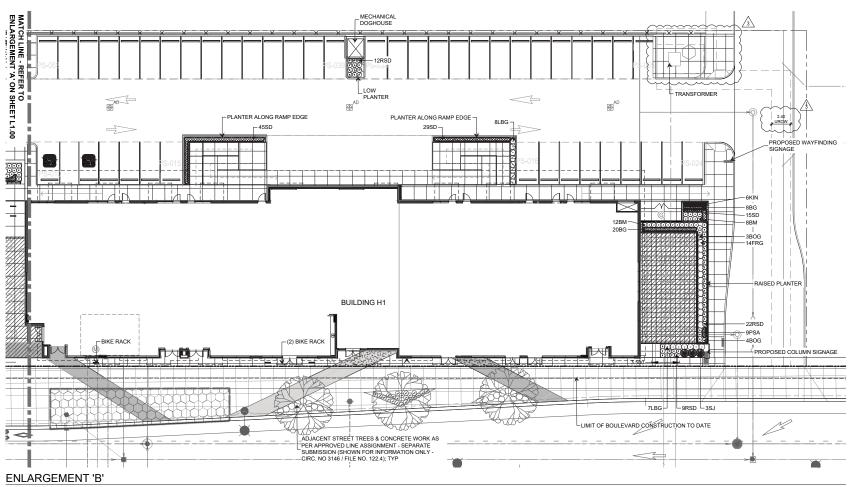
TRINITY DEVELOPMENT GROUP



TRINITY HILLS - BLOCK H 885 NA'A DRIVE SW CALGARY, AB

LANDSCAPE PLAN -KEY PLAN & ENLARGEMENT 'A'

AS SHOWN ZM/SN GK 220-021 2020-06-15 <u>∕1</u>`L1.00



PLA	NT LIST - THIS SHI	(REFER TO THIS SHEET FOR PLANTING DETAILS)					
KEY	COMMON NAME	BOTANICAL NAME	SIZE	SPACING	QTY	REMARKS	
SHRUBS							
SJ	SCANDIA JUNIPER	JUNIPERUS SABINA 'SCANDIA'	600mm SP.	1200mm O.C.	3	CONTAINER	
OR	ORNAMENTAL GRASSES & PERENNIALS						
BG	BULBOUS OAT GRASS	ARRHENATHERUM BULBOSUM 'VARIEGATUM'	11cm POT	350mm O.C.	28	CONTAINER	
FRG	KARL FOERSTER FEATHER REED GRASS	CALAMAGROSTIS ACUTIFLORA 'KARL FOERSTER'	#2 POT	800mm O.C.	14	CONTAINER	
BOG	BLUE OAT GRASS	HELICTOTRICHON SEMPERVIRENS	15cm POT	300mm O.C.	7	CONTAINER	
LBG	LITTLE BLUE STEM GRASS	SCHIZACHYRIUM SCOPARIUM	15cm POT	600mm O.C.	15	CONTAINER	
BM	BICOLOR MONKSHOOD	ACONITUM x CAMMARUM 'BICOLOR'	11cm POT	300mm O.C.	20	CONTAINER	
KIN	KINNIKINNICK	ARCTOSTAPHYLOS UVA-URSI	11cm POT	600mm O.C.	6	CONTAINER	
PSA	PRAIRIE SMOKE AVENS	GEUM TRIFLORUM 'PRAIRIE SMOKE'	15cm POT	300mm O.C.	9	CONTAINER	
RSD	RUBY STELLA DAYLILY	HEMEROCALLIS 'RUBY STELLA'	#2 POT	600mm O.C.	43	CONTAINER	
SD	STELLA D'ORO DAYLILY	HEMEROCALLIS x 'STELLA DORO'	#2 POT	450mm O.C.	89	CONTAINER	

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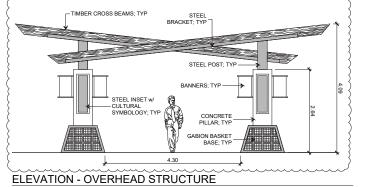


BENCH - TYPICAL





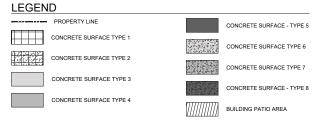


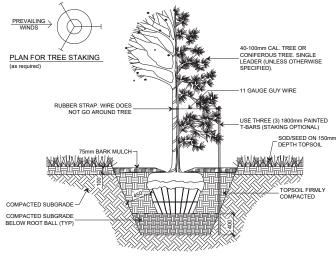


 $\sqrt{3}$ 



TRASH RECEPTACLE - TYPICAL





- NOTE:
  1. EDGE OF BED TO BE STAKED & APPROVED BY LANDSCAPE ARCHITECT.
  2. DO NOT ALLOW AIR POCKETS TO FORM WHEN BACK FILLING.
  3. TREES TO BE PLANTED 75 100mm BELOW GROUND LEVEL.
  4. IF TREE IS IN WIRE BASKET, CUT & REMOVE STRAPPING PLUS THE HORIZONTAL/VERTICAL WIRES OF THE UPPER 1/2
  AS A MINIMUM. PULL BACK BURLAP. TO THIS SAME MINIMUM DEPTH.
  5. PLACE FOR BELLON COMPACTION SCARLEYING STREET ST

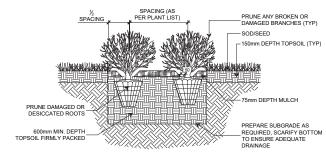
- NOT STAND OF A THE MEDICAL TOWN SUMMERTURE OF RECOMMENDED.

   PRUNE DEAD BRANCHES TO MAINTAIN NATURAL FORM OF TREE DO NOT PRUNE HEAVILY AT PLANTING.

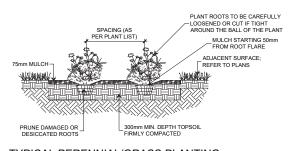
   IF STAKING, STAKE BEYOND EDGE OF ROOT BALL, BARS SHOULD BE HAMMERED DOWN INTO SOLID FOOTING (AT LEAST 400mm INTO SUB-SOLID BASE).

  10. USE RUBBER STRAPS AT END OF ALL GUY WIRES TO PROTECT THE TREE AT POINT OF CONTACT.

#### TYPICAL SPADE TREE PLANTING



### TYPICAL SHRUB BED PLANTING



TYPICAL PERENNIAL/GRASS PLANTING



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Issue		
No.	Date	Description
1	2020-06-26	ISSUED FOR DEVELOPMENT PERMIT
2	2020-09-28	ISSUED FOR DP RESUBMISSION
3	2020-11-17	ISSUED FOR DP RESUBMISSION

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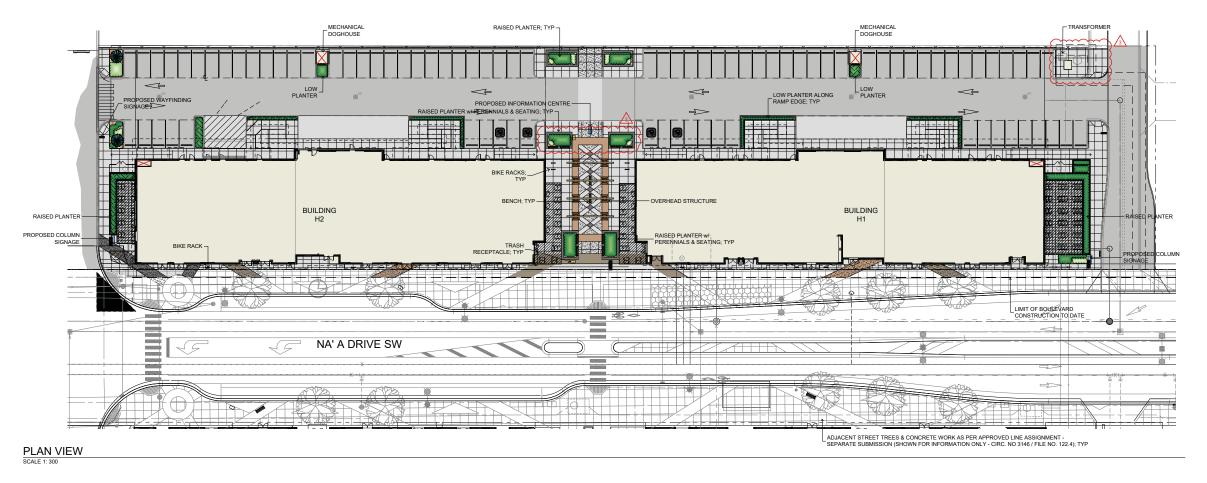
TRINITY HILLS - BLOCK H 885 NA'A DRIVE SW CALGARY, AB

ENLARGEMENT 'B' AS SHOWN

LANDSCAPE PLAN -

ZM/SN GK 220-021 2020-06-15

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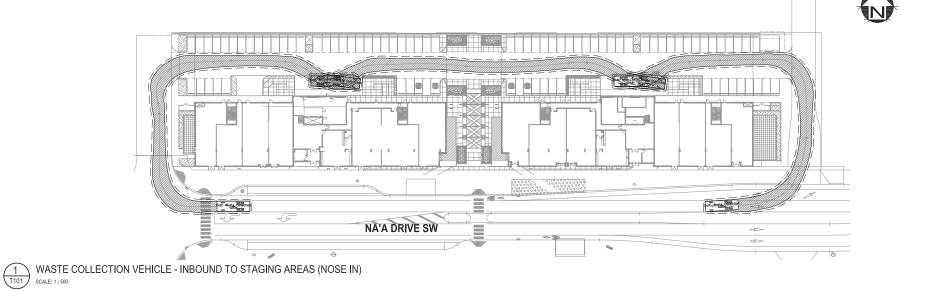
TRINITY HILLS - BLOCK H 885 NA'A DRIVE SW CALGARY, AB

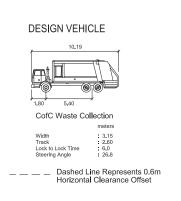
drawing tit

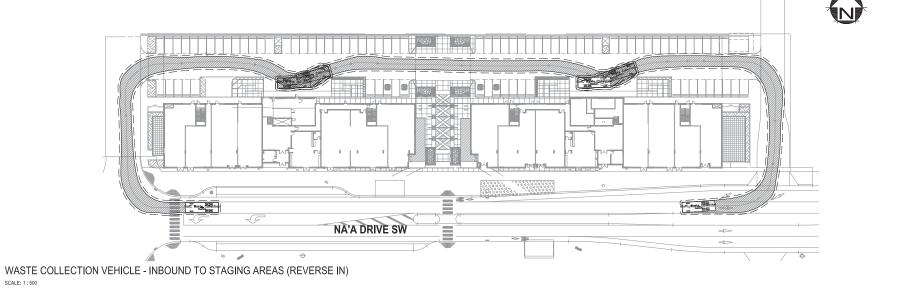
LANDSCAPE PLAN -SITE RENDERING

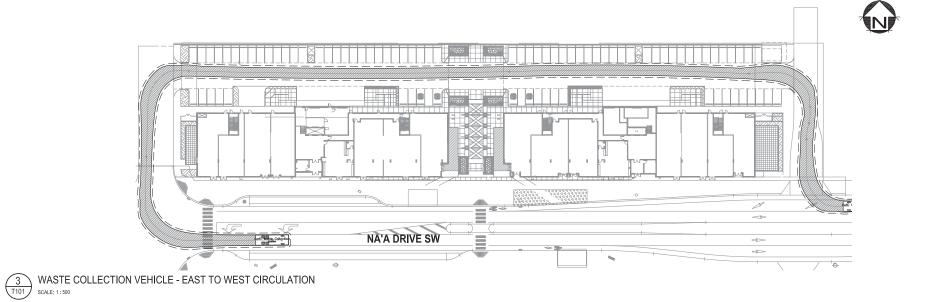
scale: AS SHOWN
drawn by: ZM/SN
checked by: GK
project no: 220-021
date issued: 2020-06-15

re-issue no: sheet no:
1 L 1.02











300, 640 - 8 Avenue S.W. Calgary, AB T2P 1G7 T +1 403 233 2525

NOT FOR CONSTRUCTION



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Issue		
No.	Date	Description
1	2020-06-26	ISSUED FOR DP
2	2020-10-01	ISSUED FOR DP RESUBMIS
3	2020-11-16	ISSUED FOR DTR 2 RESPO

TRINITY DEVELOPMENT GROUP



project title
TRINITY HILLS - BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

VEHICLE SWEPT PATHS -WASTE COLLECTION VEHICLE

scale: 1:500

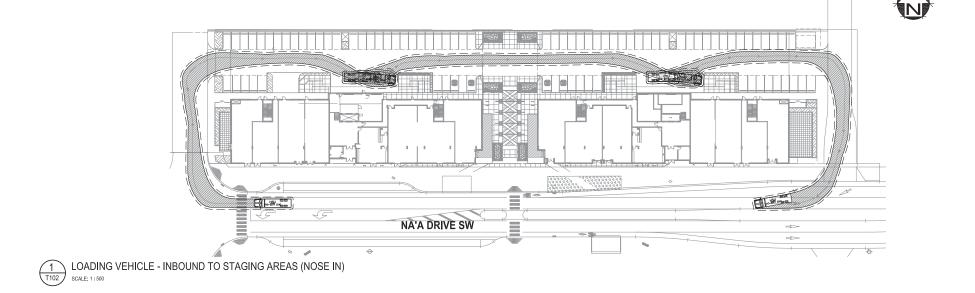
drawn by: BM

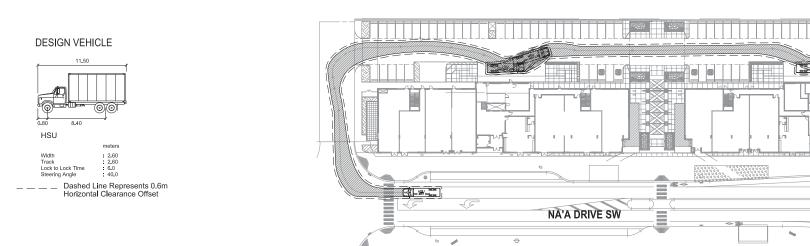
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project no: 220-021

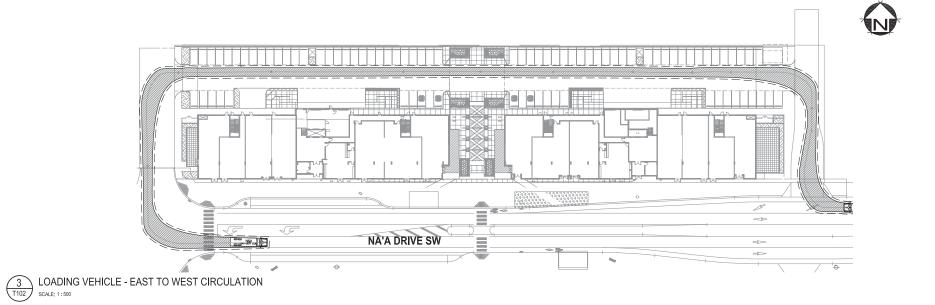
date issued: 2020-11-16

re-tssue no: sheet no:





LOADING VEHICLE - INBOUND TO STAGING AREAS (REVERSE IN)





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Issue No.	Date	Description
1		ISSUED FOR DP
	2020-06-26	
2	2020-10-01	ISSUED FOR DP RESUBMISS
3	2020-11-16	ISSUED FOR DTR 2 RESPON

TRINITY DEVELOPMENT GROUP



project title
TRINITY HILLS - BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

VEHICLE SWEPT PATHS -LOADING VEHICLE

scale: 1:500
drawn by: BM
checked by: GP
project no: 220-021
date issued: 2020-11-16

re-Issue no: 3 T102



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No.	Date	Description
1	2020-06-26	ISSUED FOR DP
2	2020-10-01	ISSUED FOR DP RESUBMISSION
3	2020-11-16	ISSUED FOR DTR 2 RESPONSE
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TRINITY DEVELOPMENT GROUP

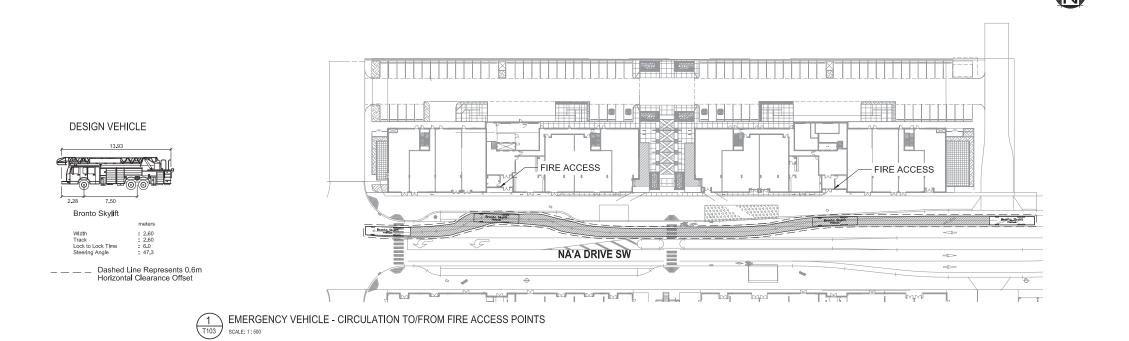


project title TRINITY HILLS - BLOCK H 885 NA'A DRIVE SW CALGARY, AB

drawing title

VEHICLE SWEPT PATHS -EMERGENCY VEHICLE

scale:	1:500
drawn by:	BM
checked by:	GP
project no:	220-021
date issued:	2020-11-16
re-Issue no:	sheet no:
3	Γ103







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	D. I.	Barrier Co.
No.	Date	Description
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2	2020-10-01	ISSUED FOR DP RESUBMI
3	2020-11-16	ISSUED FOR DTR 2 RESPO
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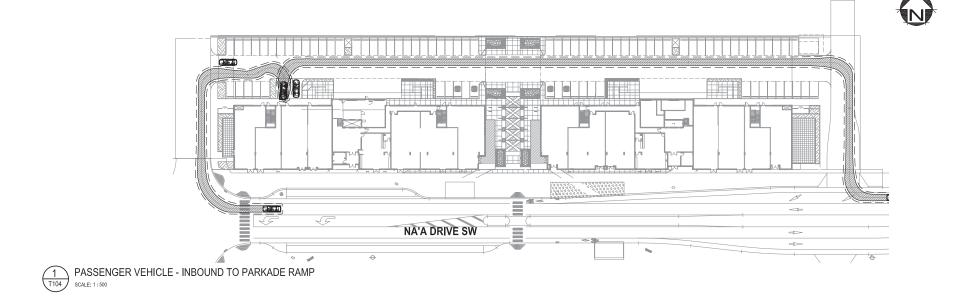


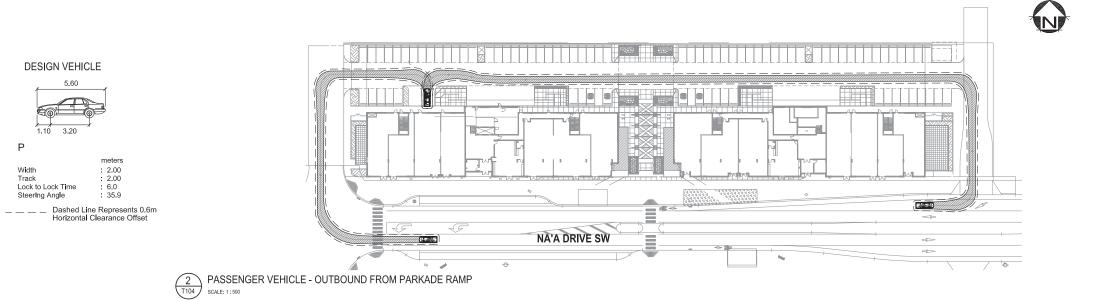
project title
TRINITY HILLS - BLOCK H
885 NA'A DRIVE SW CALGARY, AB

drawing title

VEHICLE SWEPT PATHS -PASSENGER VEHICLE

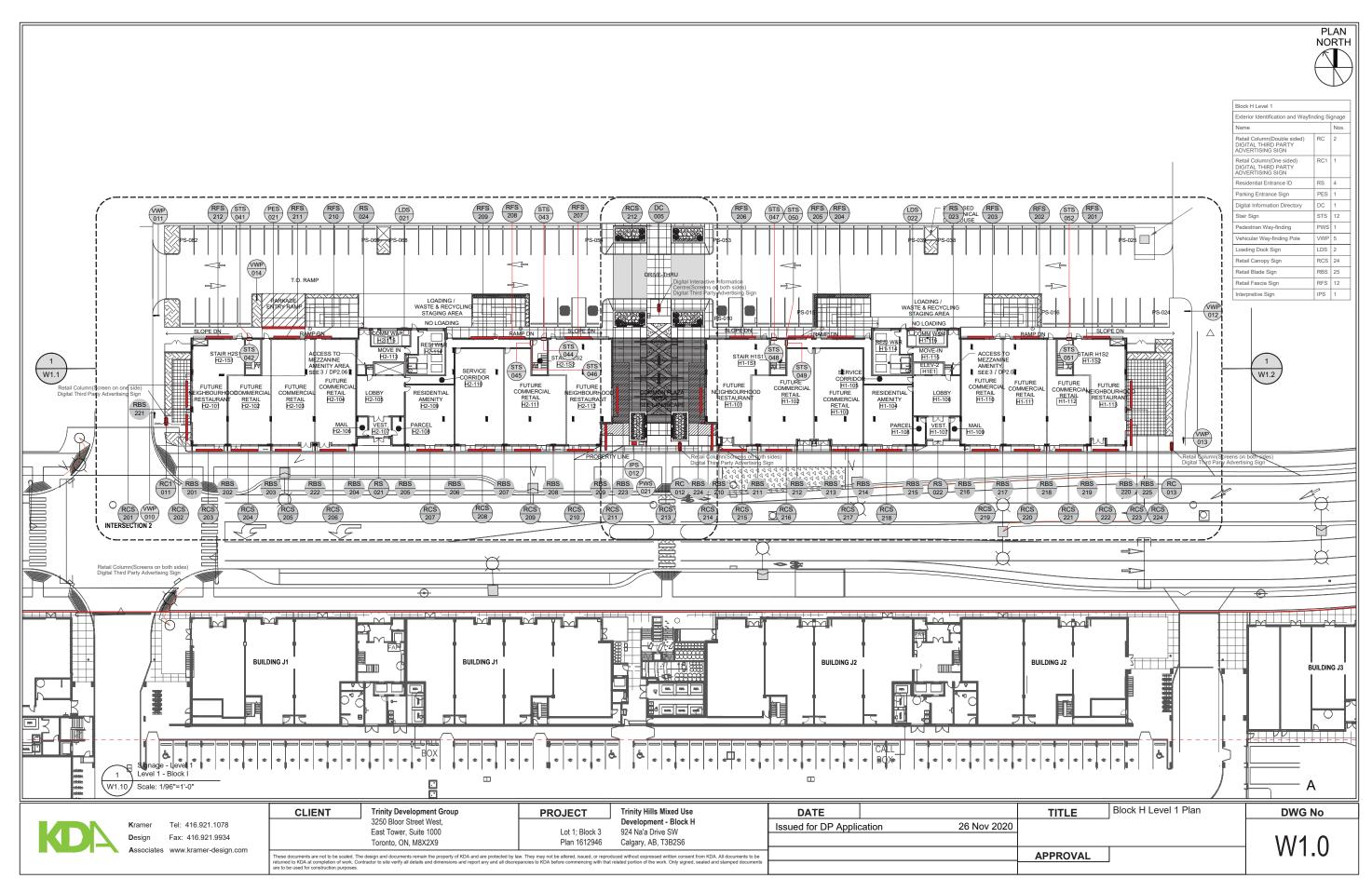
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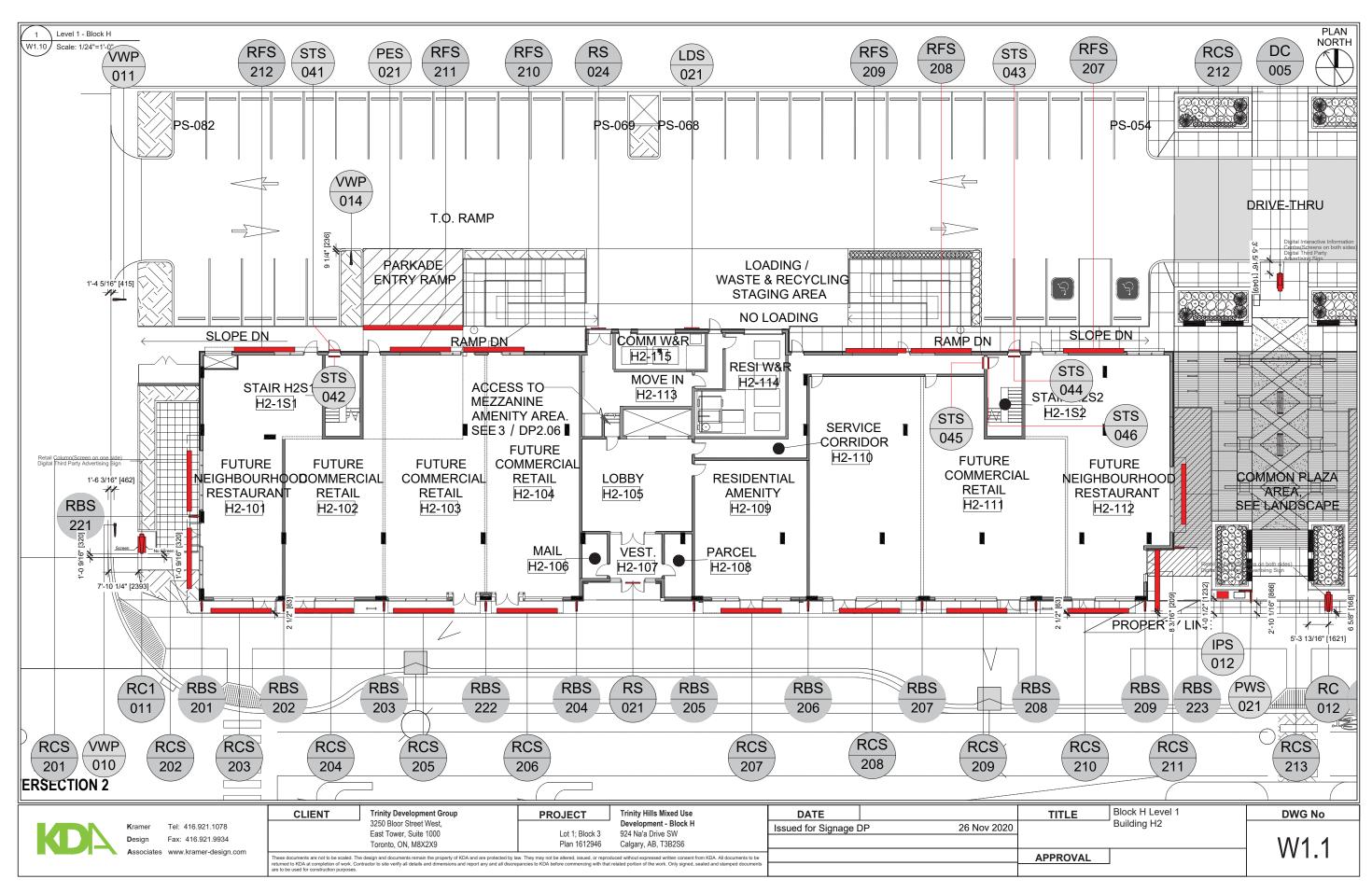


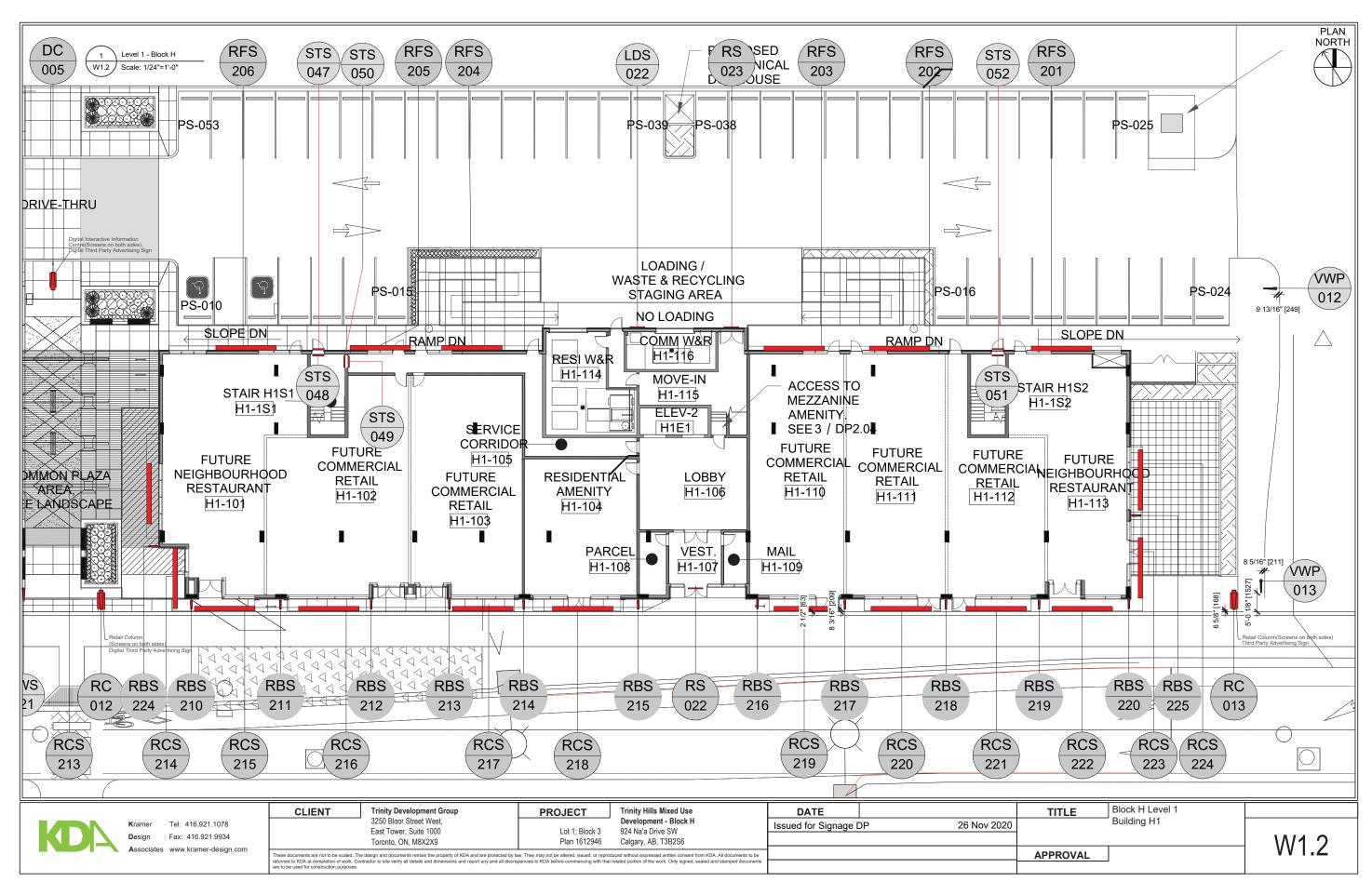


TRINITY HILLS, Calgary
Block H Signage Masterplan
Development Permit Application
26 Nov 2020



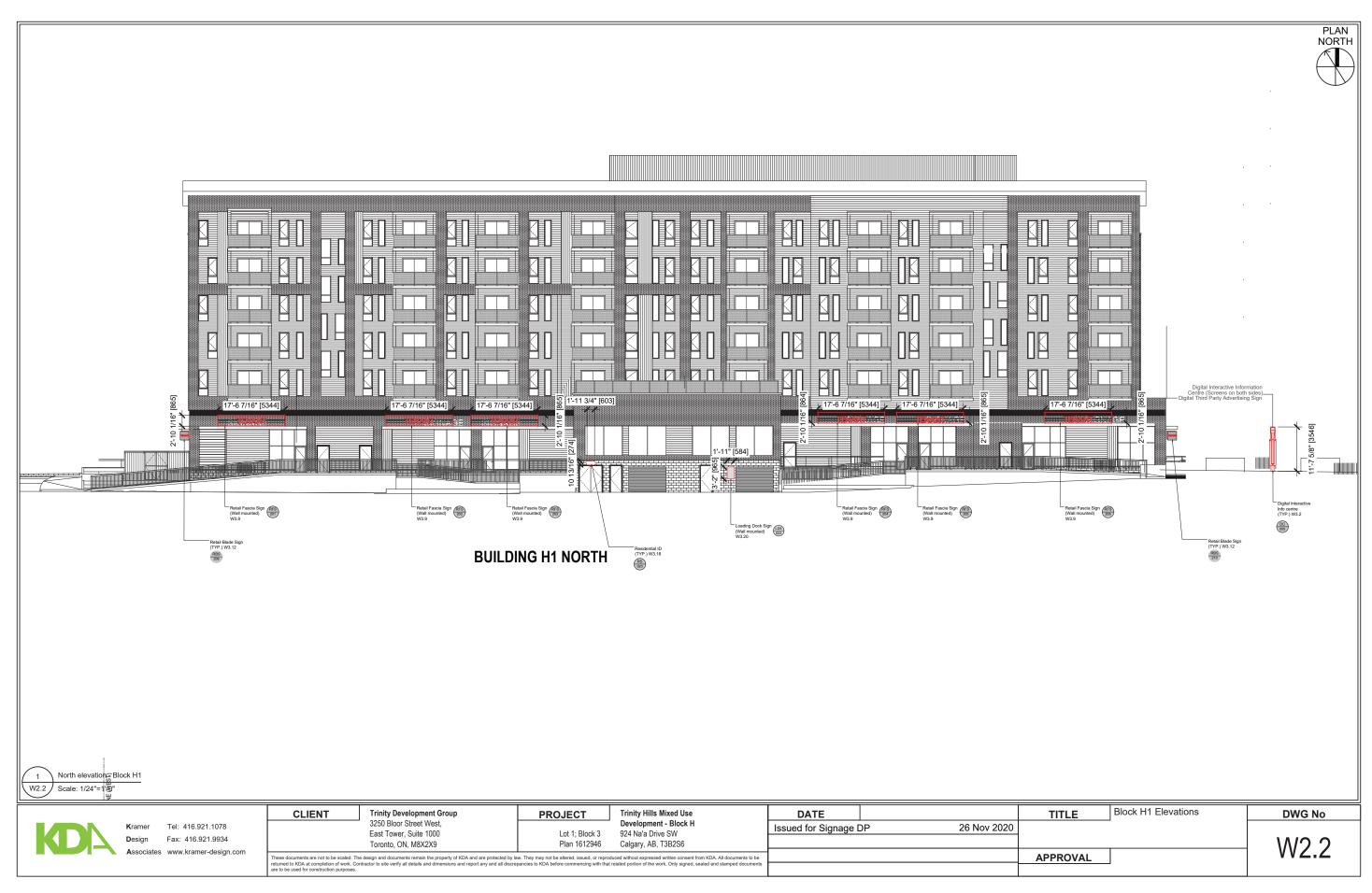


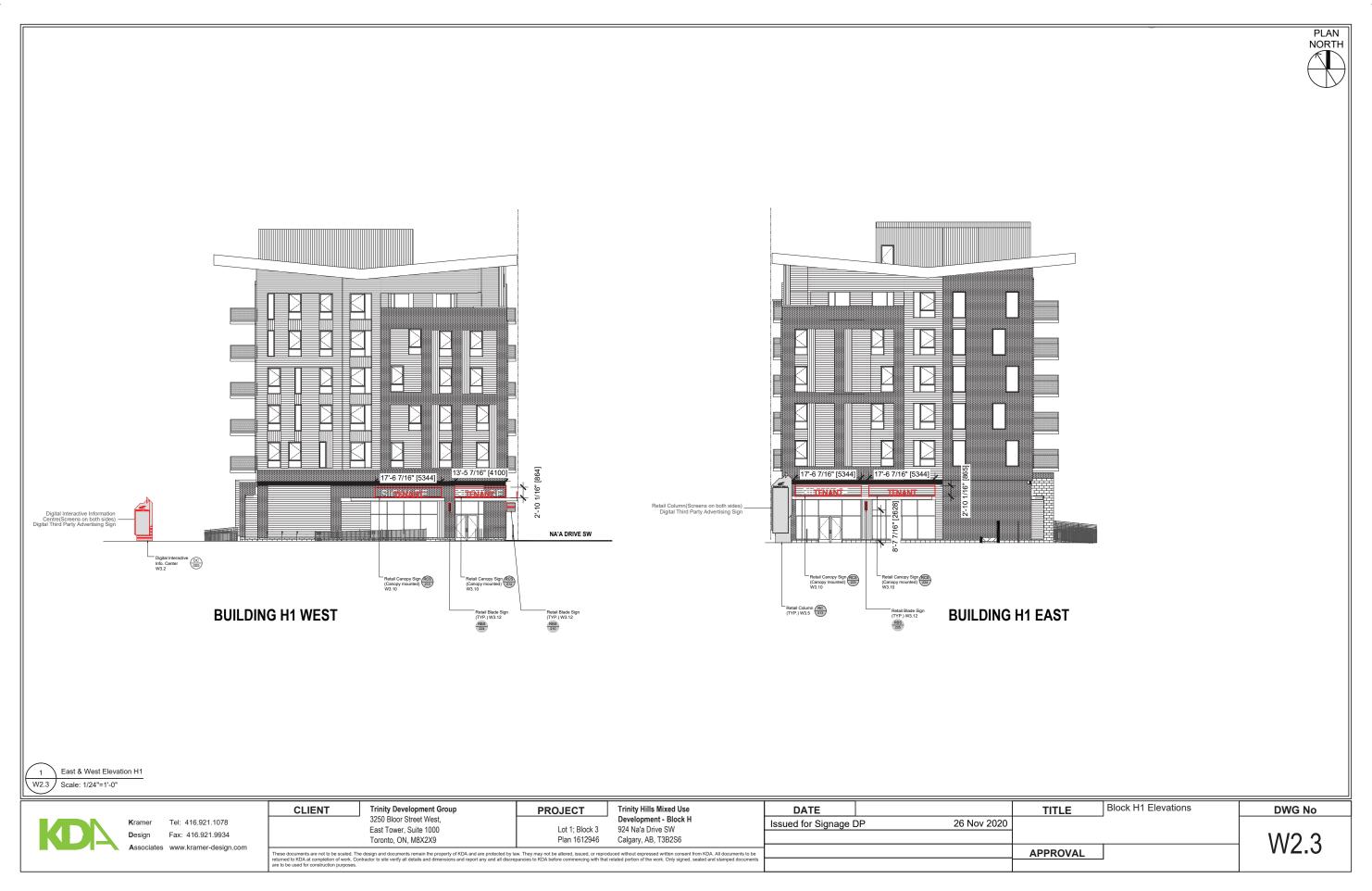


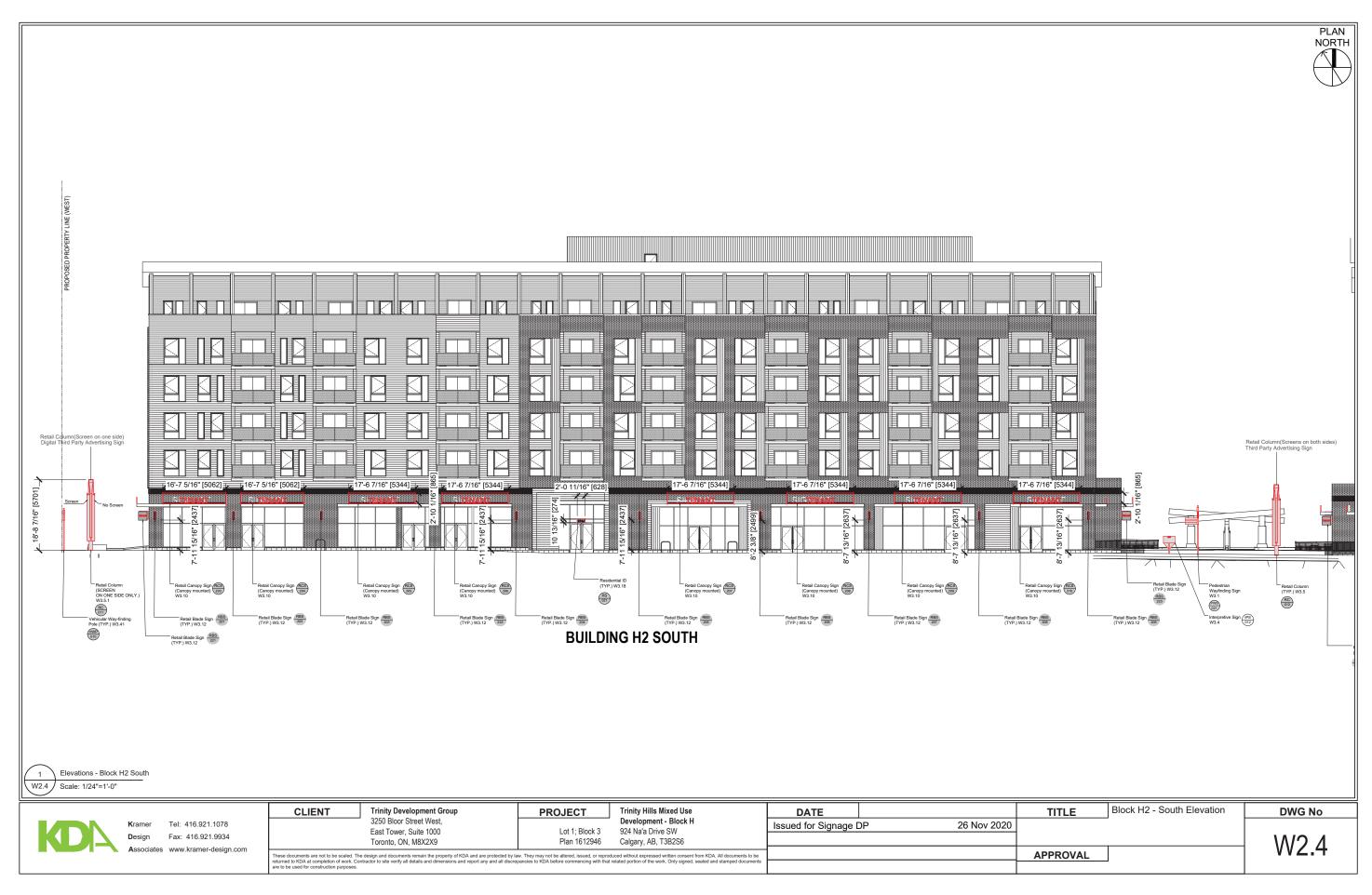


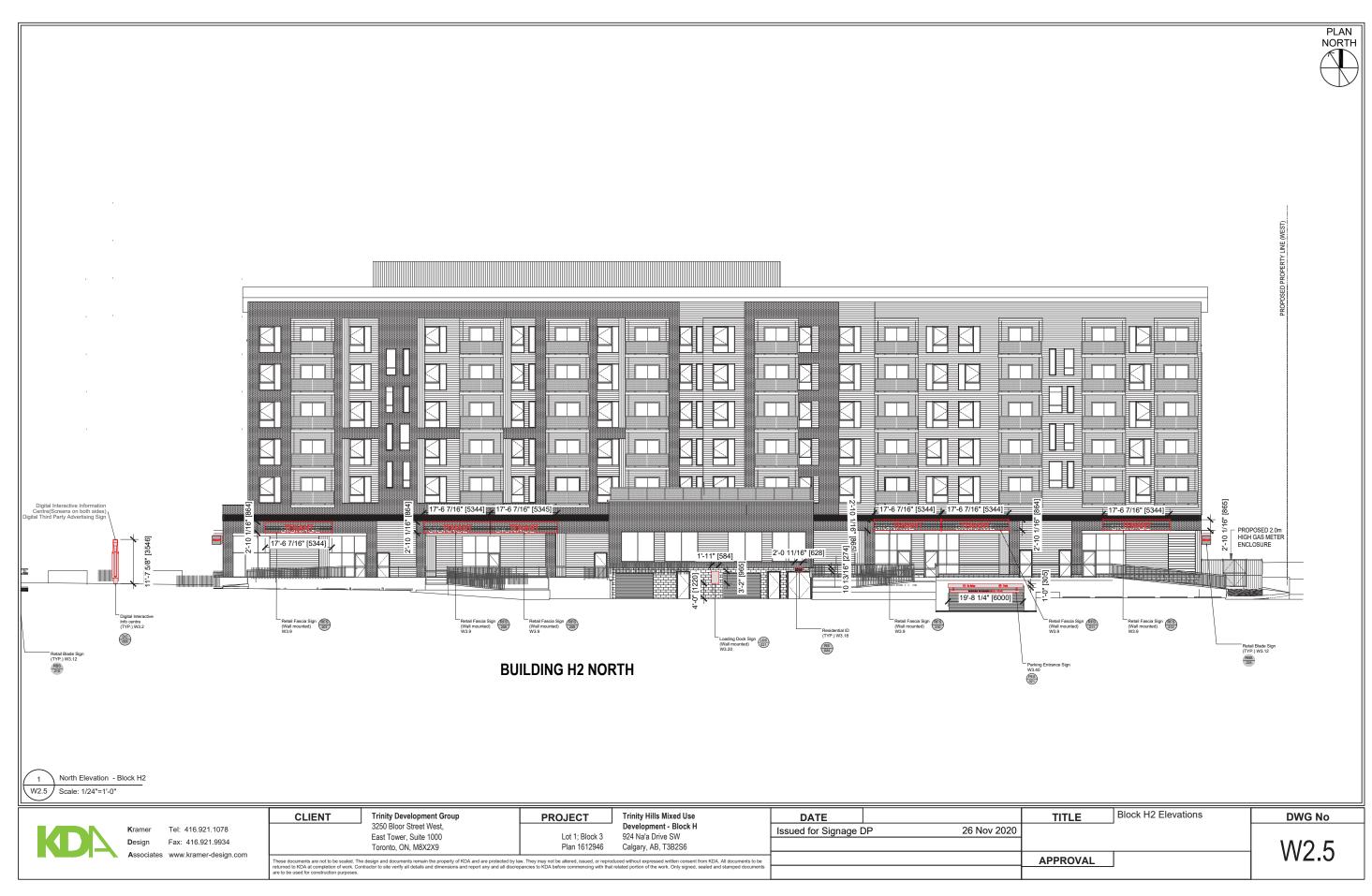




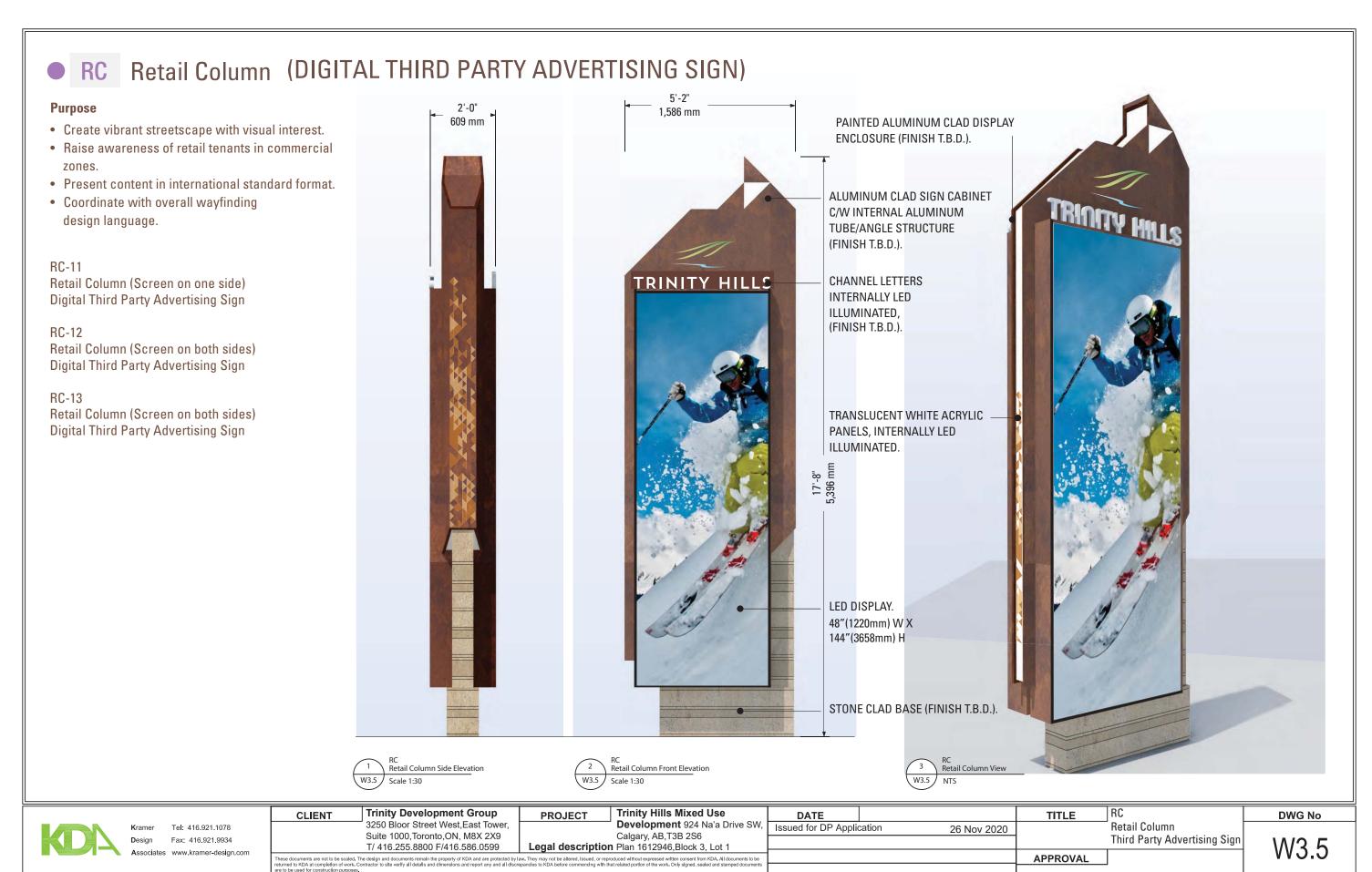




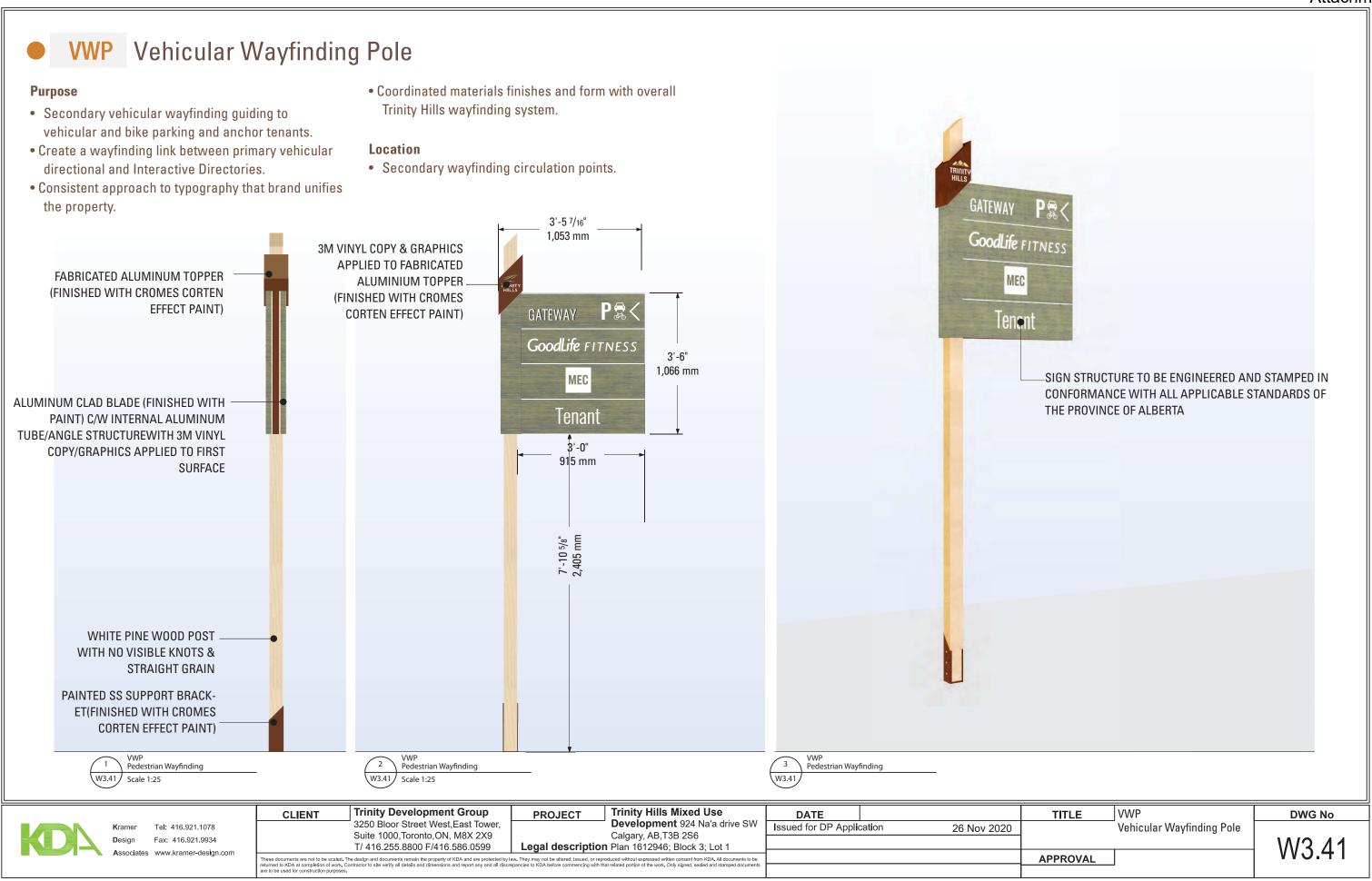


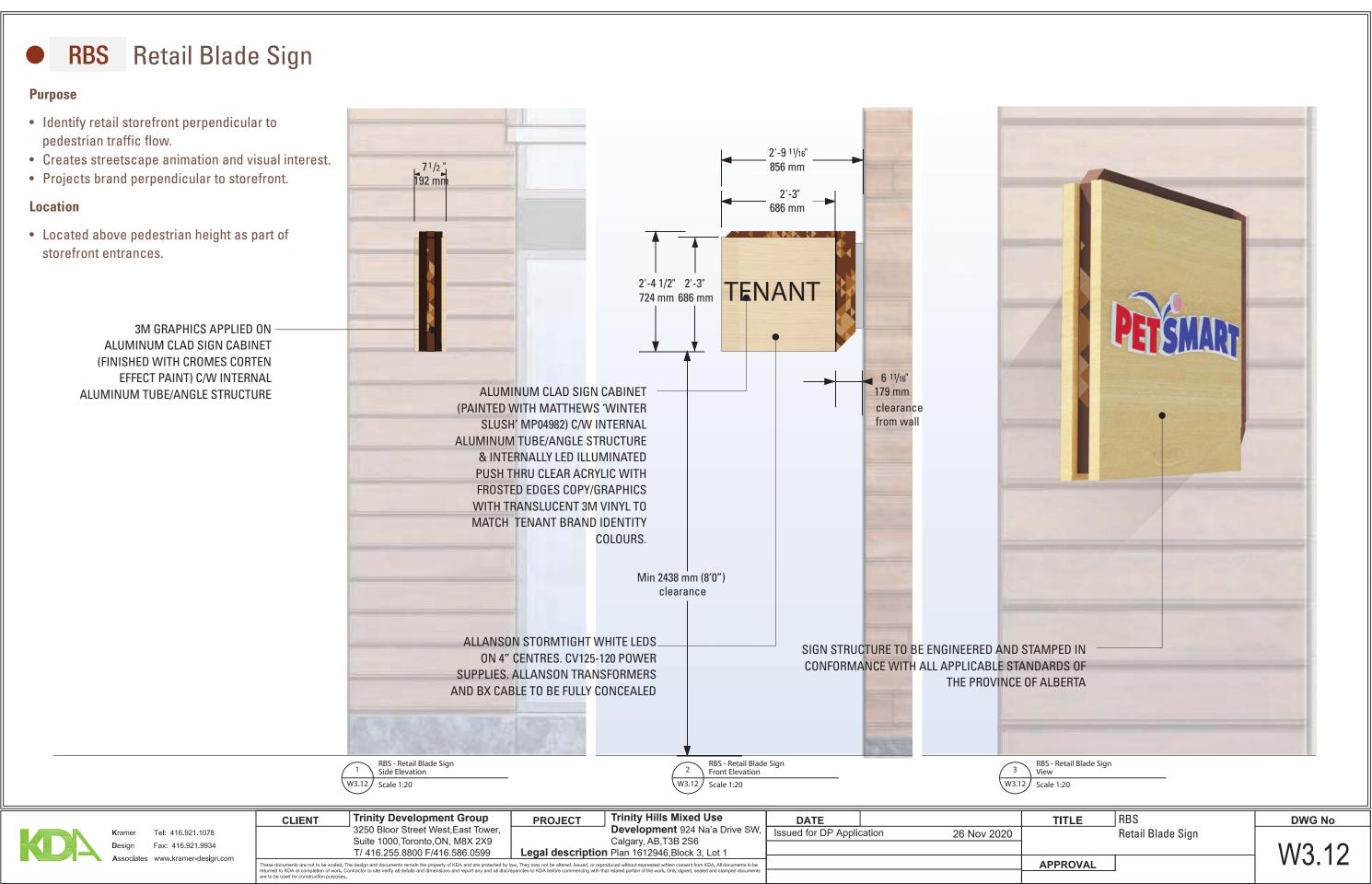












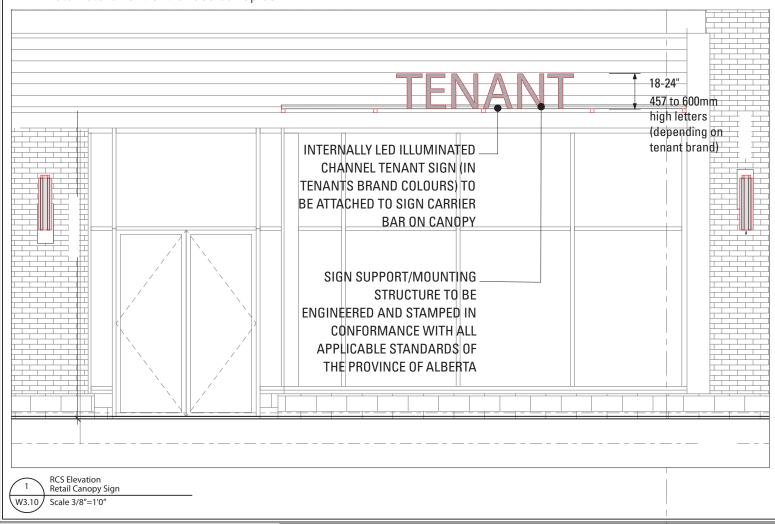
# RCS Retail Canopy Sign

# **Purpose**

- Freestanding letters mounted to architectural canopy ledges identifying retail storefronts.
- Provides a system of rails and internally lit channel letters to identify retail tenancies.
- Retail canopy signs will integrate energy-efficient LED lighting.
- Retail storefront canopy signs will vary in type font and colour reflecting the specific brands of individual retailers.

### Location

• Retail storefront entrances canopies.





RCS View Retail Canopy S W3.10 NTS



RCS View Retail Canopy Sign W3.10 NTS

KDA

 Kramer
 Tel: 416.921.1078

 Design
 Fax: 416.921.993

 Associates
 www.kramer.design

CLIENT Trinity Development Group
3250 Bloor Street West,East Tower,
Suite 1000,Toronto,ON, M8X 2X9
T/ 416.255.8800 F/416.586.0599

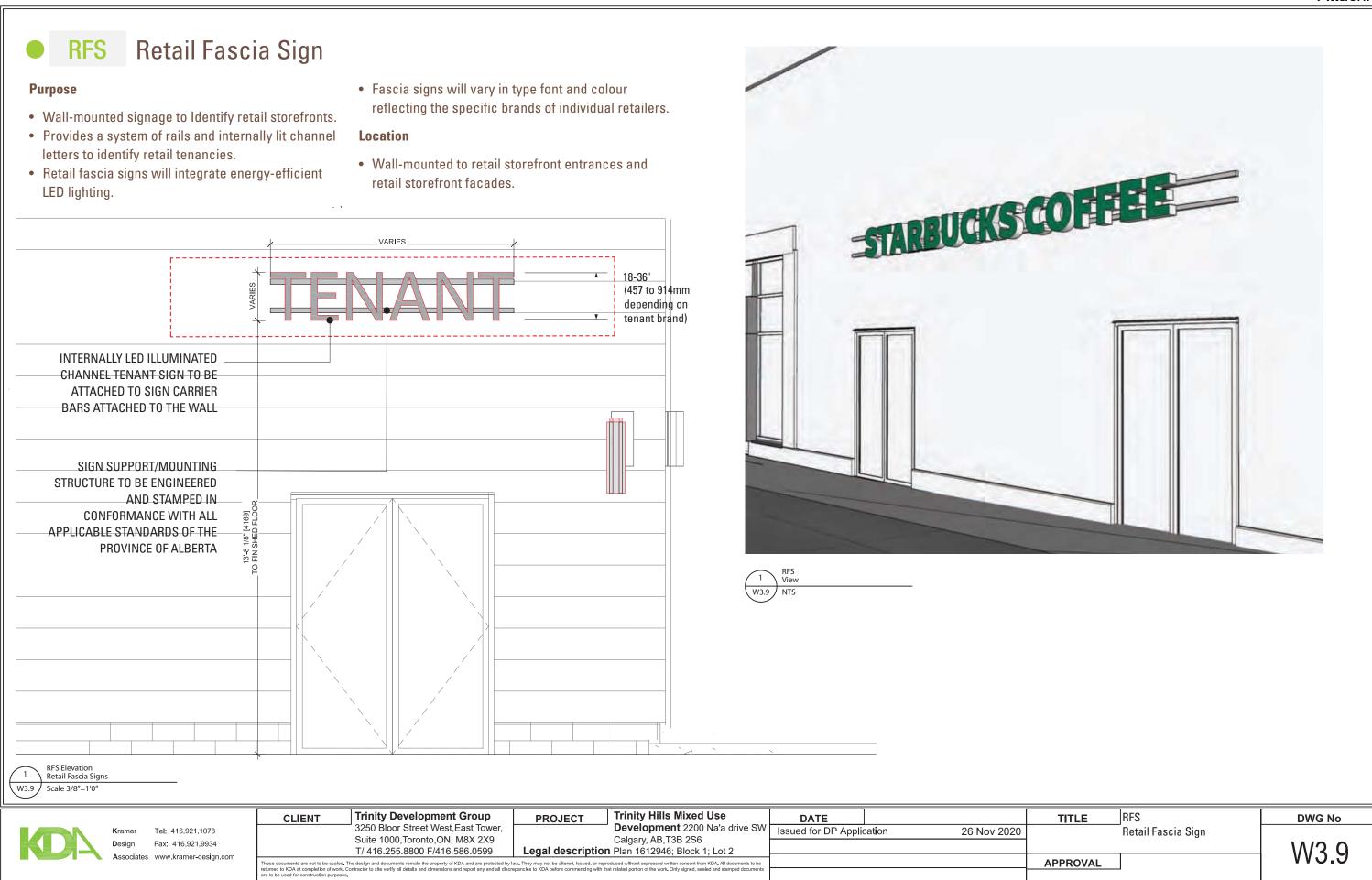
PROJECT
Trinity Hills Mixed Use
Development 924 Na'a Drive SW,
Calgary, AB,T3B 2S6
Legal description Plan 1612946,Block 3, Lot 1

DATE TITLE

Issued for DP Application 26 Nov 2020

APPROVAL

Retail Canopy Sign W3.10



# LDS Loading Dock

# **Purpose**

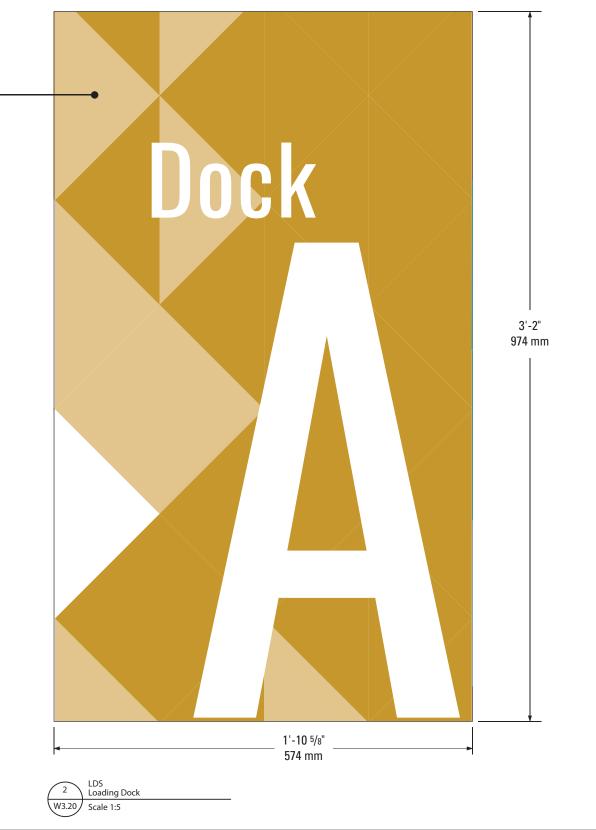
- Identify loading docks with coordinated graphics and dock numbers.
- Utilize colour and graphics to beautify loading zone.

# Location

• Wall-mounted fascia signs above loading doors.

DIGITAL GRAPHIC PRINTED ON 1/8th ALUMINIUM MECHANICALLY FASTENED TO WALL





Tel: 416.921.1078 Fax: 416.921.9934

Scale 1:50

Trinity Development Group CLIENT 3250 Bloor Street West, East Tower, Suite 1000, Toronto, ON, M8X 2X9 T/ 416.255.8800 F/416.586.0599

Trinity Hills Mixed Use **PROJECT** Development 924 Na'a Drive SW, Issued for DP Application Calgary, AB,T3B 2S6 Legal description Plan 1612946, Block 3, Lot 1 hese documents are not to be scaled. The design and documents remain the property of KDA and are protected by law. They may not be altered, Issued, or reproduced without expressed written consent from KDA. All documents to be turned to KDA at completion of work. Contractor to site verify all details and dimensions and report any and all discrepancies to KDA before commencing with that related portion of the work. Only signed, sealed and stamped document re to be used for construction purposes.

LDS **DWG No** DATE TITLE Loading Dock 26 Nov 2020 W3.20 **APPROVAL** 

# Residential Entrance ID

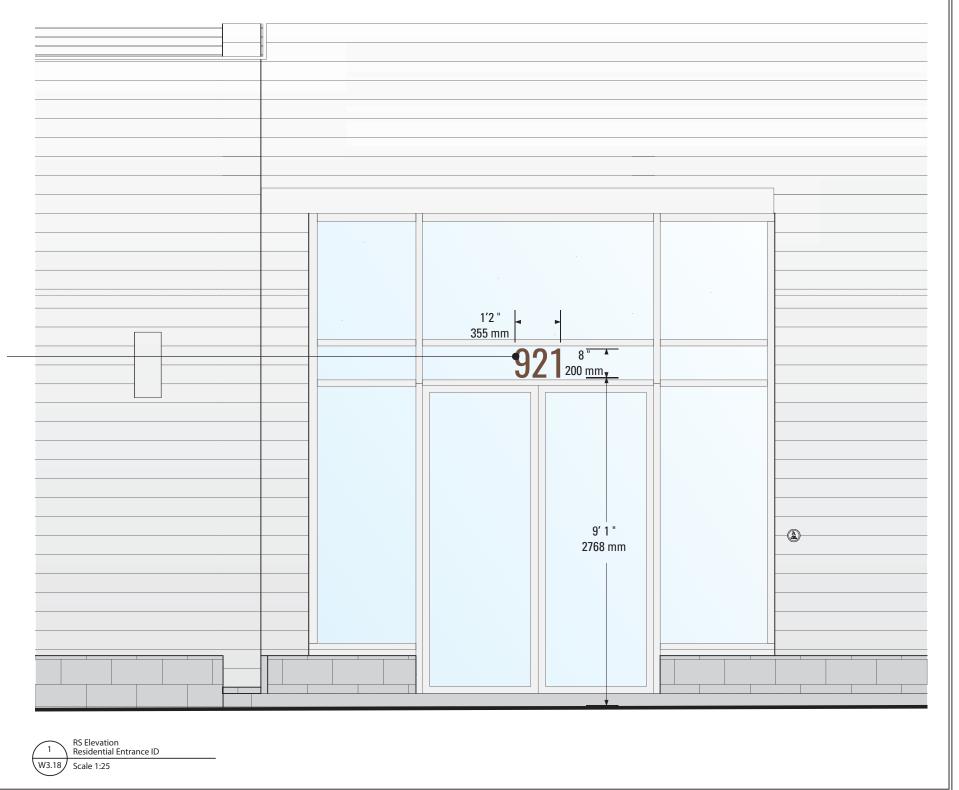
# **Purpose**

- Provide overhead, fascia lettering with Municipal, Residential address.
- Create a consistent, typographic approach that coordinates with overall Signage Master Plan.

# Location

• Directly mounted to glass transom above residential entrance doors.

> CUT ALUMINIUM LETTERS UV BONDED TO GLASS (FINISHED WITH AUTOMOTIVE GRADE METALLIC PAINT)





Tel: 416.921.1078 Fax: 416.921.9934

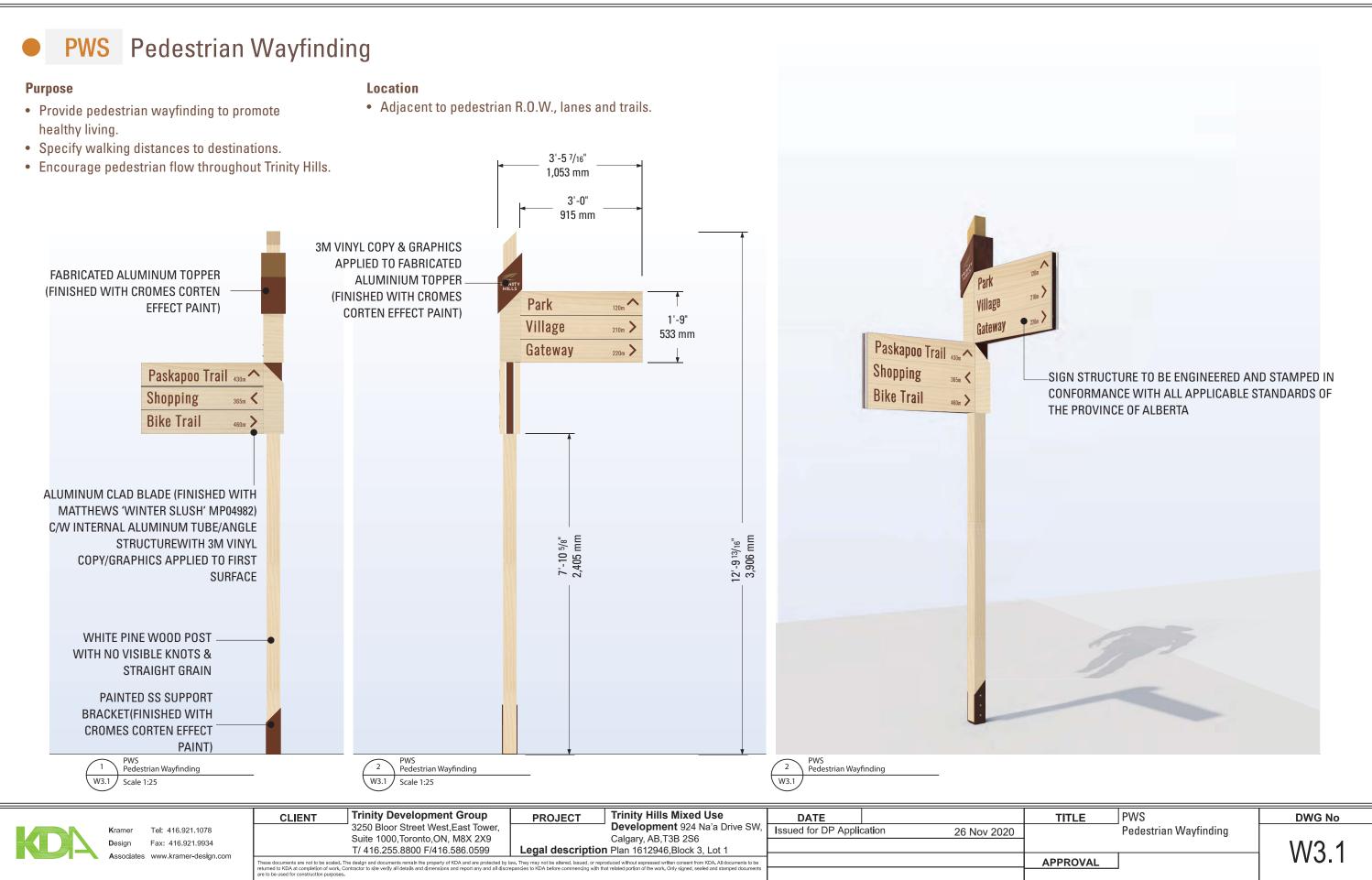
Trinity Development Group CLIENT 3250 Bloor Street West, East Tower, Suite 1000, Toronto, ON, M8X 2X9 T/ 416.255.8800 F/416.586.0599

Trinity Hills Mixed Use **PROJECT** Development 924 Na'a Drive SW, Issued for DP Application Calgary, AB,T3B 2S6 Legal description Plan 1612946, Block 3, Lot 1 hese documents are not to be scaled. The design and documents remain the property of KDA and are protected by law. They may not be altered, issued, or reproduced without expressed written consent from KDA. All documents to be rutumed to KDA at completion of work. Contractor to site verify all details and dimensions and report any and all discrepancies to KDA before commencing with that related portion of the work. Only signed, sealed and stamped document re to be used for construction purposes.

RS DATE TITLE Residential Entrance ID 26 Nov 2020 **APPROVAL** 

W3.18

**DWG No** 

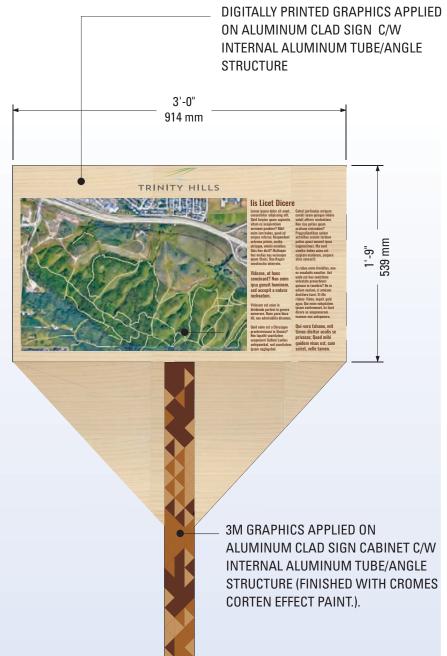


# IPS Interpretive Sign **Purpose** 1'-11" 575 mm IPS Side Elevation Interpretive Sign

- · Provide information on environment/biodiversity, public art, walking trails and property heritage.
- Showcase interpretive text and visuals that highlight unique points of interest.

# Location

· Adjacent to points of interest.





IPS

Interpretive Sign

Tel: 416.921.1078 Fax: 416.921.9934

**Trinity Development Group** CLIENT 3250 Bloor Street West, East Tower, Suite 1000, Toronto, ON, M8X 2X9 T/ 416.255.8800 F/416.586.0599

IPS Front Elevation Interpretive Sign

**Trinity Hills Mixed Use PROJECT** Development 885 Na'a Drive SW, Issued for DP Application Calgary, AB,T3B 2S6 Legal description Plan 1612946, Block 3, Lot 4

DATE TITLE 26 Nov 2020 APPROVAL

W3.4

DWG No