

BUILDING 5 - FRONT ELEVATION

RTIST RENDERING. FOR REFERENCE ONLY.



2300, 411 – 1st Street SE Calgary, AB, Canada T2G 4Y5 norr.com

NORR Architects Engineers Planners A Partnership of Corporations

Jonathan Hughes, Architect, AAA, OAA, AIBC, MAA, AANB, AAF Adrian Todella, P.Eng., APEGA Chris Pal, P.Eng., APEGA

Arabella Townhomes

Princeton - Site 5

CITY, PROVINCE, COUNTRY

DEVELOPMENT PERMIT: DEVELOPMENT PERMIT NO.
NORR PROJECT NUMBER: NCCA23-0288
CLIENT PROJECT NUMBER: CLIENT PROJECT NUMBER



SITE CONTEXT, VICINITY MAP, SITE STATISTICS SITE PLAN

LOADING VEHICLE SWEEP PATH, W&R DETAILS FIRE TRUCK SWEEP PATH, SITE DETAILS

SITE SECTION BLDG 01 FLOOR PLANS BLDG 02 FLOOR PLANS BLDG 03 FLOOR PLANS BLDG 04 FLOOR PLANS

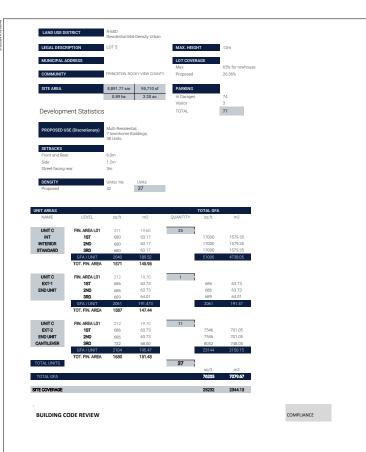
BLDG 04 FLOOR PLANS
BLDG 04 FLOOR PLANS ROOF PLAN
BLDG 05 FLOOR PLANS
BLDG 05 FLOOR PLANS
BD1 ELEVATIONS
B01 ELEVATIONS
B03 ELEVATIONS
B05 ELEVATIONS
B05 ELEVATIONS
B05 ELEVATIONS
B05 ELEVATIONS
B05 ELEVATIONS

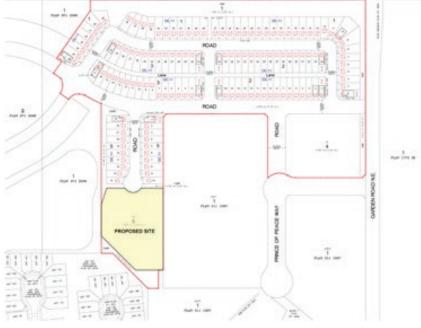
BUS ELEVATIONS
B06 ELEVATIONS
UNIT PLANS - UNIT C 1 / C2
UNIT PLANS - UNIT C EXT 2
UNIT PLANS - UNIT C EXT 2 Copy 1
UNIT SECTIONS

DP10-00-01
DP10-00-02
DP10-00-03
DP10-00-03
DP10-00-04
DP10-00-05
DP20-01
DP20-02
DP20-03
DP20-06
DP20-06
DP20-07
DP20-08
DP30-03
DP30-04
DP30-05
DP30-06
DP30-07
DP30-05
DP30-06
DP30-07
DP30-07
DP30-07
DP30-07
DP45-00-07

DP PROJECT STATUS - DP ISSUE DATE

SURVEY	CIVIL	ARCHITECTURE	STRUCTURAL
Urban Systems 101-134 11th Ave SE Calgary, AB TZG 0X5	Jubilee Engineering 3702 Edmonton Trail NE Calgary AB, T2E 3P4	NORR Suite 2300, 411-1st Street SE Calgary AB, T2G 4V5	ADDRESS CITY, PROVINCE, POSTAL CODE
Phone: 403-291-1193	Phone: 403-264-4000 ELECTRICAL		PHONE NUMBER LANDSCAPE
TLJ #301, 301 - 14th St SE	TLJ #301, 301 - 14th St SE		Ground Cubed Suite 25, 6020 2nd St SE
RSU1, 301 - HRI 31 3E Calgary AB, T2N 2A1 Phone: 825-609-6848	(Solgay AB, TaN 261 Calgary AB, TaN 261 Phone: 825-609-6848	CITY, PROVINCE, POSTAL CODE PHONE NUMBER	Suite 25, 0020 210 01 05 Calgary AB, 12H 2LB Phone: 403-475-0719





BYLAW ZONING MAP

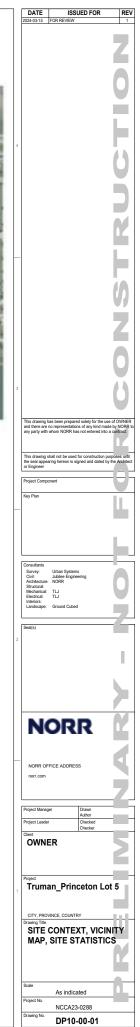
BUILDING STYLE LEGEND				
BUILDING	NUMBER OF UNITS	COLOR STYLE	UPGRADED SIDE ELEVATIONS	
1	4	COLOR STYLE	BOTH SIDES	
2	6	COLOR STYLE	NORTH SIDE	
3	6	COLOR STYLE	NORTH SIDE	
4	7	COLOR STYLE	NORTH SIDE	
5	8	COLOR STYLE	SOUTH SIDE	
6	6	COLOR STYLE	SOUTH SIDE	
TOTAL	37 UNITS			

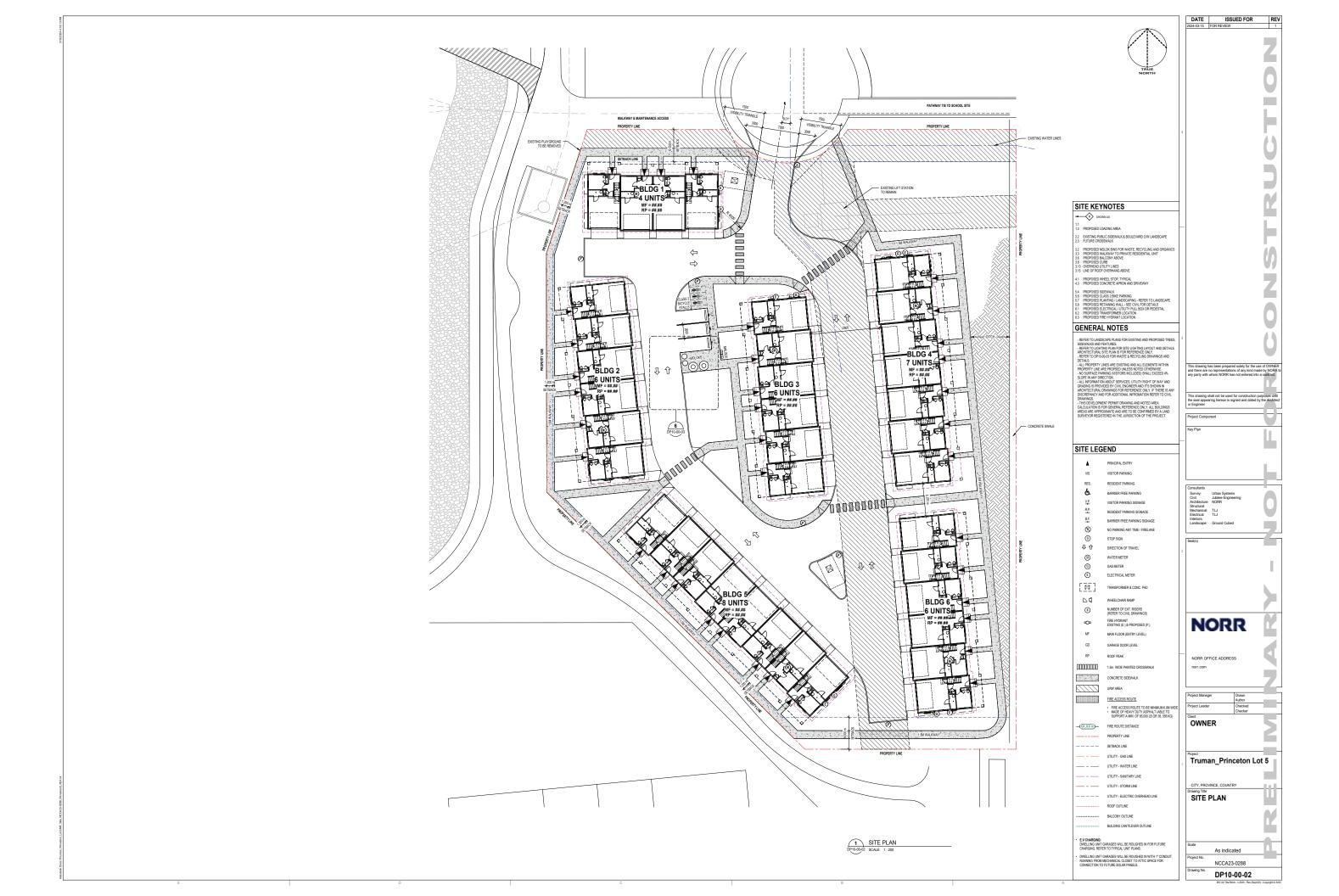


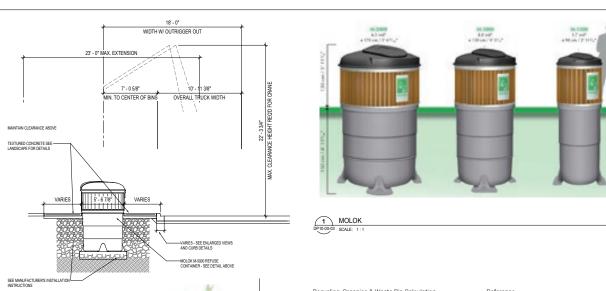










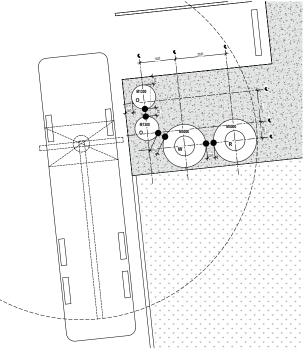


Recycling, Organics & Waste Bin Calculation

# UNITS	37	0.3 YD3/UNIT				
		WASTE YD3	BIN SIZE YD3	# PICKUPS	# BINS	TOTAL
TOTAL	100%	11.1				16.4
Recycling (R)	40%	4.4	6.5	1	1	6.5
Waste (W)	40%	4.4	6.5	1	1	6.5
Organics (O)	20%	2.2	1.7	1	2	3.4

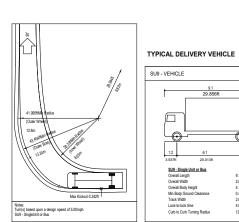
CHCIGH NOTES
INDERGROUND STORAGE BINS USED: MOLOK CLASSIC TYPE OR SIMILAR
VASTE RECYCLING PICK-UP AREA TO BE ASPHALT ROAD
ICKUP AREA MUST HAVE A CAPACITY TO CARRY A LOADED COLLECTION VEHICLE OF 25,000 KG C
8,556 KG (85,000 LB) WHEN THE ROAD IS PART OF A FIRE ACCESS ROUTE

		MOLOK CLA	SSIC		
APACITY		DIAMET	DEPTH	USE	REMARKS
m3	yd3	mm	mm		
5	6.5	1700	1500	W & R	can be divided
3	4	1300	1500	W & R	
1.3	1.7	900	1500	W, R & O	bio-waste
800L	1.0	750	1500	W, R & O	bio-waste
300L	0.4	600	1100	W & R	
800L	1.0	900	1500	cooking	
2600L	3.4	1700	600	Storage	
	М	OLOK CLASS	IC PLUS		
		1700		MW&R	can be divided
	M				
	m3 5 3 1.3 800L 300L 800L	m3 yd3 5 6.5 3 4 1.3 1.7 800L 1.0 300L 0.4 800L 1.0 2600L 3.4	m3 yd3 mm 5 6.5 1700 3 4 1300 1.3 1.7 900 800L 1.0 750 800L 0.10 900 2600L 3.4 1700 MOLLOK CLASS MOLLOK CLASS 1700 MOLLOK CLASS MOLLOK CLASS MOLLOK MOLLOK CLASS MOLLOK CLASS MOLLOK CLASS MOLLOK CLASS MOLLOK CLASS MOLLOK CLASS MOLLOK CLASS MOLLOK CLASS MOLLOK	m3 yd3 mm rem 5 5 55 1700 1500 3 4 1500 1500 3 80.1 10 750 1500 300.0 0.4 600 1100 800.0 1.0 900 1500 2600.0 3.4 1700 600 MOLOK CLASSIG PUIS 170 500 MOLOK CLASSIG PUIS	nd yd3 mm mm 5 65 1700 1500 W&R 3 4 1300 1500 W&R 800 1 790 1500 W,R &O 80 800 0 4 600 1100 W&R 80 800 1 900 1500 cooking cooking 2600L 3 1700 600 Storage MOLOK CLASSIC LIST WW&R WWWR MOLOK CLASSIC LIST WWWR WWWR

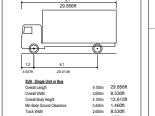




5 SU9 LOADING TRUCK - SWEEP PATH
DP10-00-03 SCALE: 1:300



3 TYPICAL DELIVERY TRUCK
DP10-00-03 SCALE: 1:150



GENERAL NOTES

SITE LEGEND

VISITOR PARKING

BARRIER FREE PARKING SIGNAGE NO PARKING ANY TIME / FIRELANE (§) STOP SIGN

DIRECTION OF TRAVEL M WATER METER G GAS METER

(E) ELECTRICAL METER [7] D.₫

(#) rOn

MAIN FLOOR (ENTRY LEVEL) ROOF PEAK

00000000 URW AREA

FIRE ACCESS ROUTE

—(XX.XX.m)— FIRE ROUTE DISTANCE PROPERTY LINE

- UTILITY - WATER LINE - - UTILITY - SANITARY LINE

---- UTILITY - ELECTRIC OVERHEAD LIN

----- ROOF OUTLINE BALCONY OUTLINE

EV CHARGING:
 DWELLING UNIT CARAGES WILL BE ROUGHED IN FOR FUTURE CHARGING, REFER TO TYPICAL UNIT PLANS.

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 1

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Truman_Princeton Lot 5

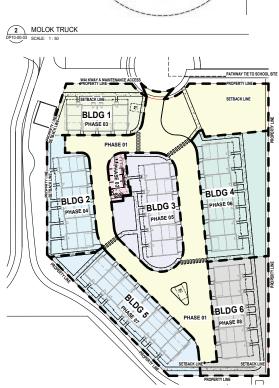
LOADING VEHICLE SWEEP

PATH, W&R DETAILS

As indicated

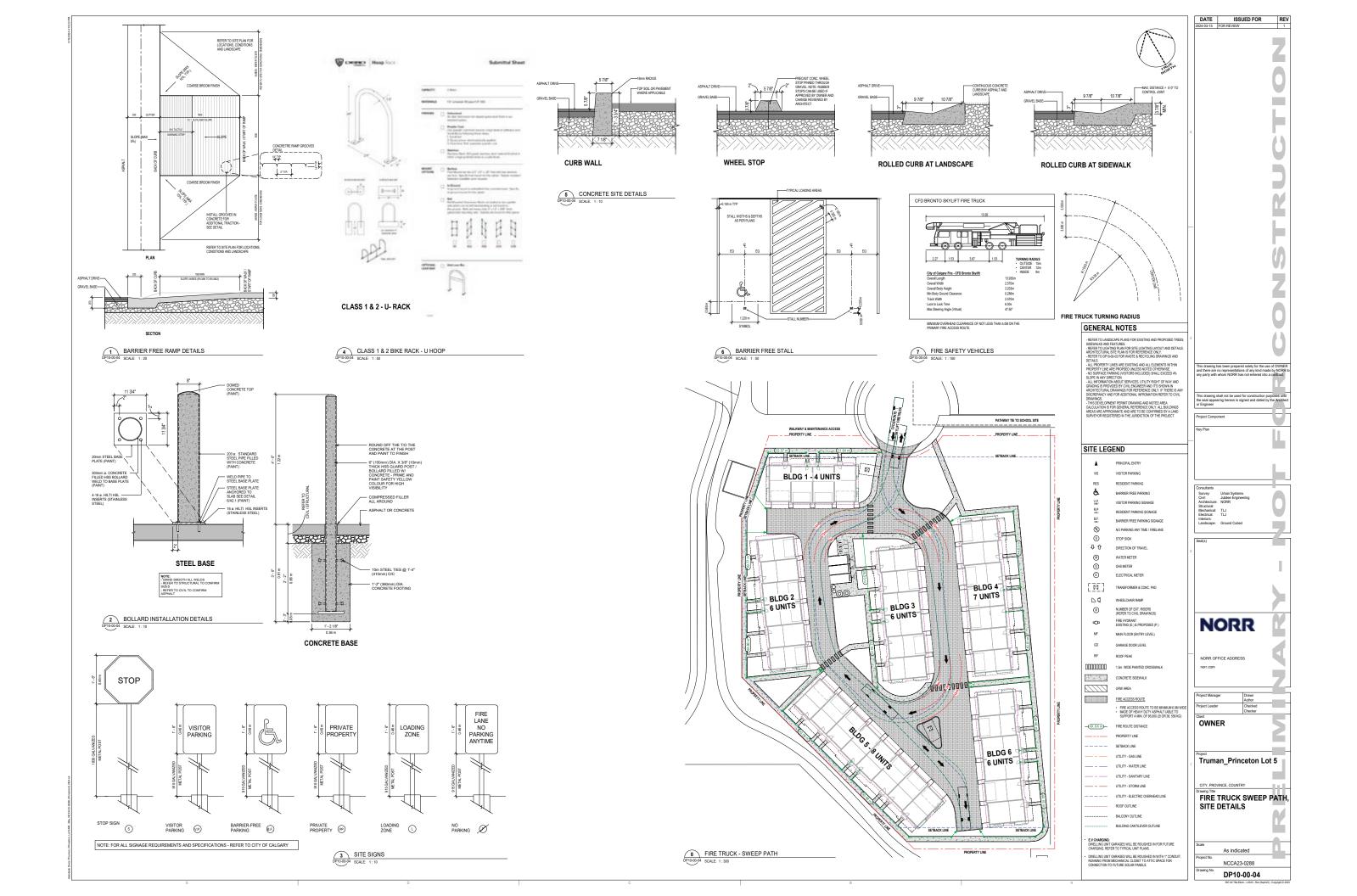
DP10-00-03

BLDG 1 - 4 UNITS_ BLDG 4 7 UNITS BLDG 2 BLUC - 6 UNITS BLDG 3 6 UNITS Troughou or BLDG 6 6 UNITS



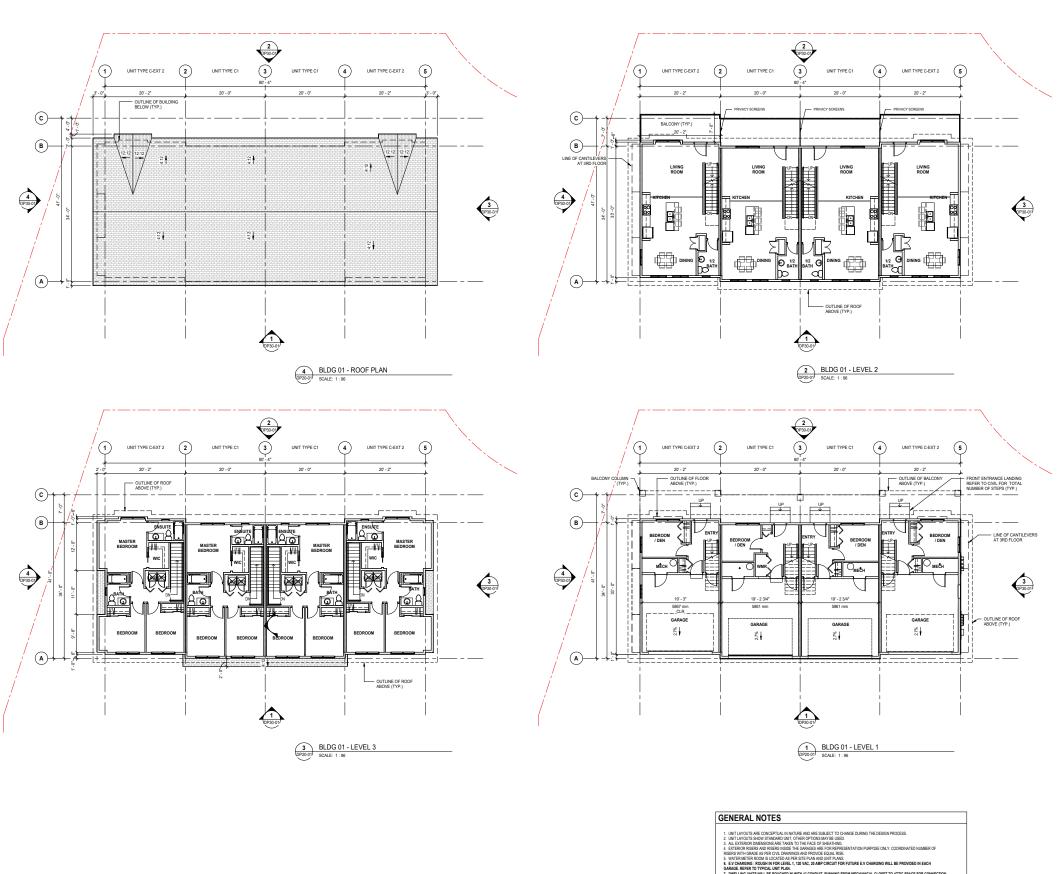
PHASING PLAN
DP10-00-03 SCALE: 1:500

HASE 01	PHASE 04	PHASE 07
- DEEP SERVICES AND CONNECTION TO EXISTING SERVICES	- BUILDING 2 PHASE 04A	- BUILDING 5 PHASE 07A
ROADWAY (FIRST LIFT OF ASPHALT ONLY). DOES NOT INCLUDE ANY CONCRETE WORK (DRIVEWAYS OR WALKWAYS) SHALLOW SERVICES AS REQUIRED	- DRIVEWAYS, WALKWAYS, SIDEWALKS INSTALLED - LANDSCAPE	- DRIVEWAYS, WALKWAYS, SIDEWALKS INSTALLED - LANDSCAPE
HASE 02	PHASE 05	PHASE 08 - RUII DING 6
- WASTE AND RECYCLING MOLOKS	- BUILDING 3 PHASE 05A	PHASE 08A
- MAIL - PARKING, LOADING	 DRIVEWAYS, WALKWAYS, SIDEWALKS INSTALLED LANDSCAPE 	 DRIVEWAYS, WALKWAYS, SIDEWALKS INSTALLED LANDSCAPE
HASE 03	PHASE 06	
- BUILDING 1 HASE 03A	- BUILDING 4 PHASE 06A	
- DRIVEWAYS, WALKWAYS, SIDEWALKS INSTALLED	- DRIVEWAYS, WALKWAYS, SIDEWALKS INSTALLED	
- DRIVEWAYS, WALKWAYS, SIDEWALKS INSTALLED - LANDSCAPE	 DRIVEWAYS, WALKWAYS, SIDEWALKS INSTALLED LANDSCAPE 	



DATE ISSUED FOR REV **NORR** OWNER Truman_Princeton Lot 5 CITY, PROVINCE, COUNTRY
Drawing Title
SITE SECTION DP10-00-05





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This drawing has been prepared solely for the use of C and there are no representations of any kind made by J any party with whom NORR has not entered into a con

This drawing shall not be used for cons the seal appearing hereon is signed an or Engineer

Project Compone Key Plan

Consultants
Survey: Urban Systems
CNI: Jubilee Engineering
Architecture: NORR
Structural:
Mechanicat TLJ
Electricat TLJ

eal(s)

NORR

NORR OFFICE ADDRE

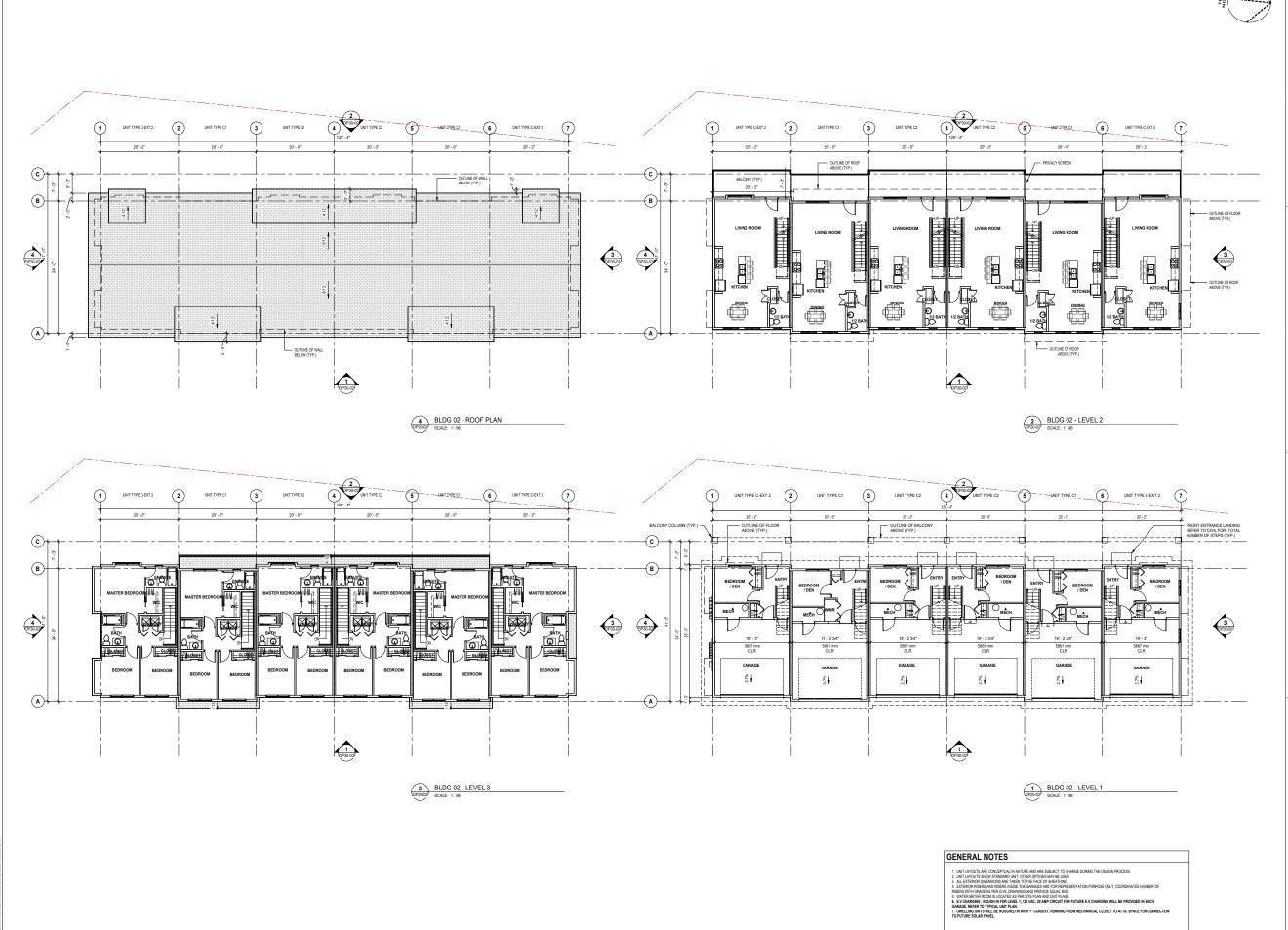
Project Manager Draw Auth
Project Leader Chec Chec
Client OWNER

Project
Truman_Princeton Lot 5

CITY, PROVINCE, COUNTRY rawing Title

BLDG 01 FLOOR PLANS



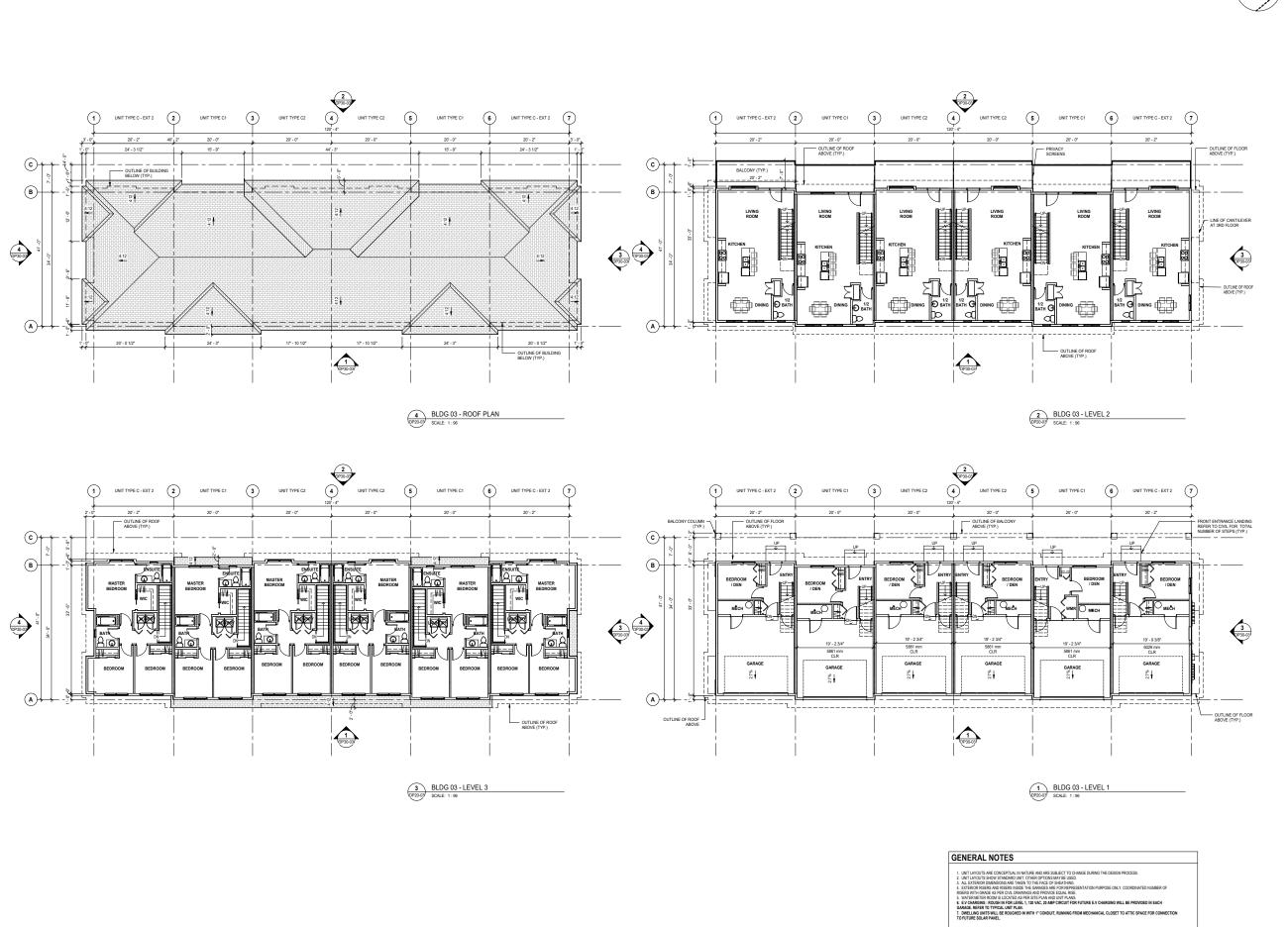


NORR OWNER Truman_Princeton Lot 5 BLDG 02 FLOOR PLANS DP20-02

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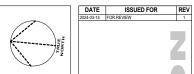
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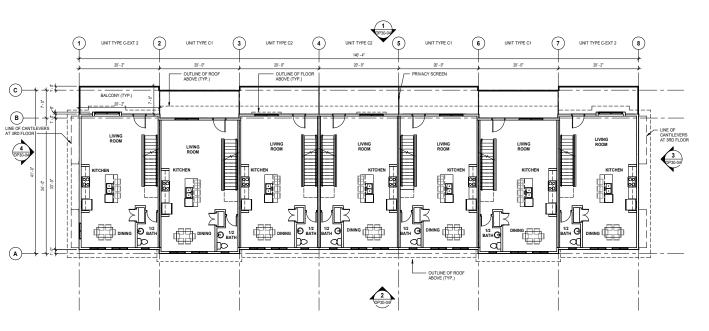




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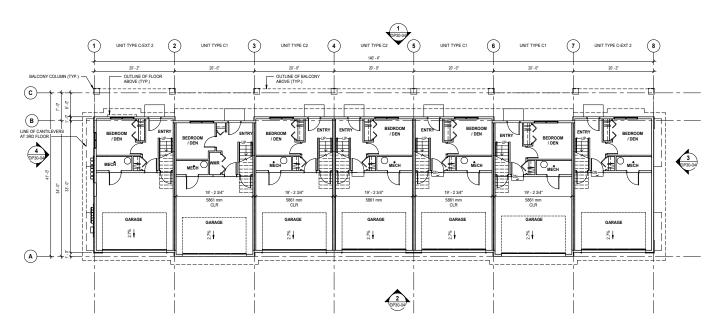
 2024-03-15
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 NORR OWNER Truman_Princeton Lot 5 BLDG 03 FLOOR PLANS DP20-03





BLDG 04 - LEVEL 2

DP20-04 SCALE: 1:96



BLDG 04 - LEVEL 1

DP20-04 SCALE: 1:96

GENERAL NOTES

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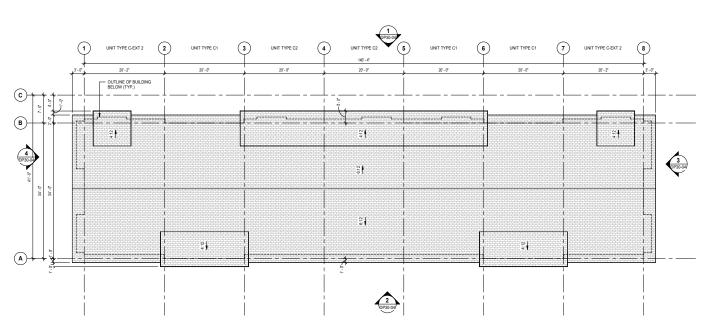
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Truman_Princeton Lot 5

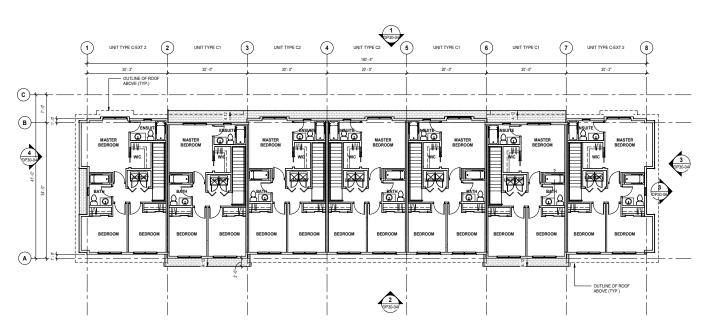
BLDG 04 FLOOR PLANS





BLDG 04 - ROOF PLAN

| DP20-05| SCALE: 1:96



BLDG 04 - LEVEL 3

DP20-05 SCALE: 1:96

GENERAL NOTES

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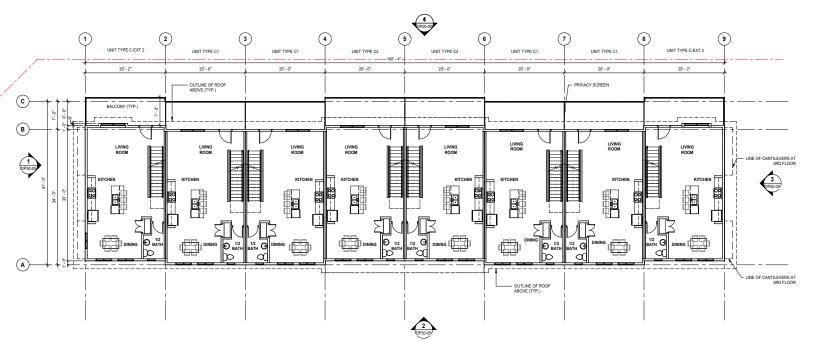
NORR

OWNER

Truman_Princeton Lot 5

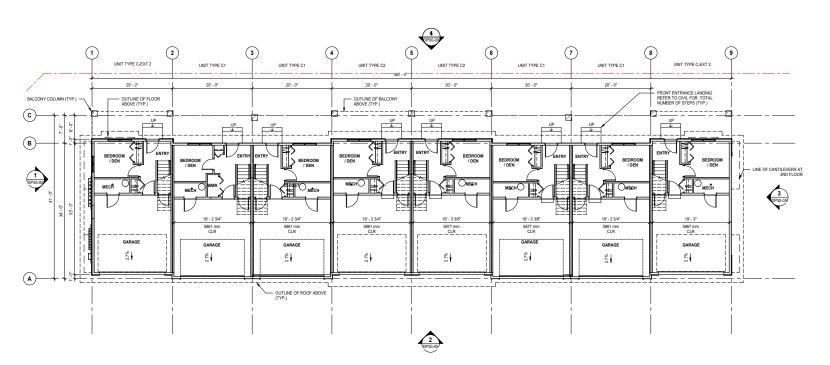
Drawing Title
BLDG 04 FLOOR PLAN &
ROOF PLAN





BLDG 05 - LEVEL 2

DP20-06 SCALE: 1:96



BLDG 05 - LEVEL 1

DP20-06 SCALE: 1:96

GENERAL NOTES

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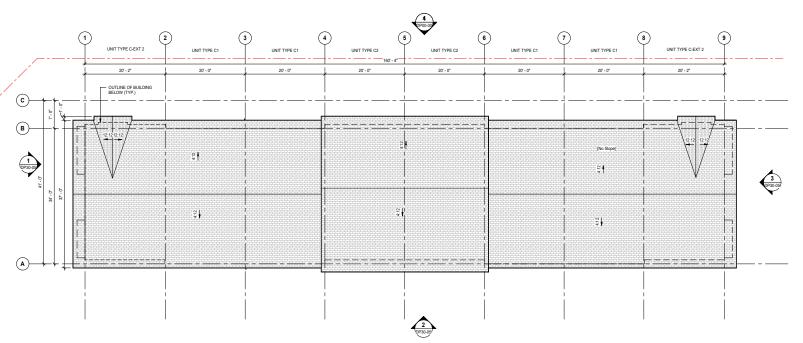
Truman_Princeton Lot 5

CITY, PROVINCE, COUNTRY

Drawing Title

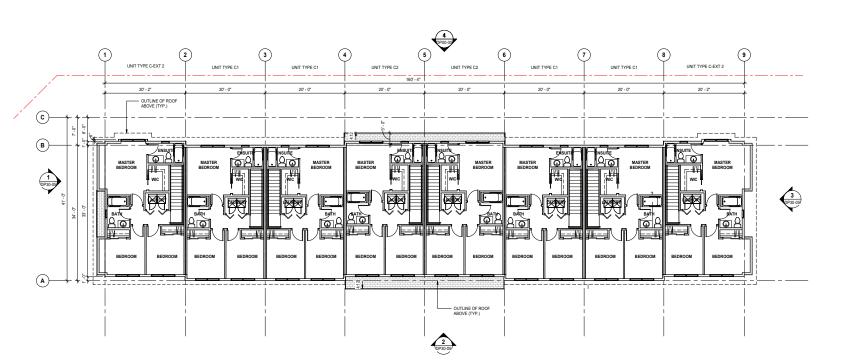
BLDG 05 FLOOR PLANS





BLDG 05 - ROOF PLAN

DP20-07 SCALE: 1:96



BLDG 05 - LEVEL 3

OP20-07 SCALE: 1:96

GENERAL NOTES

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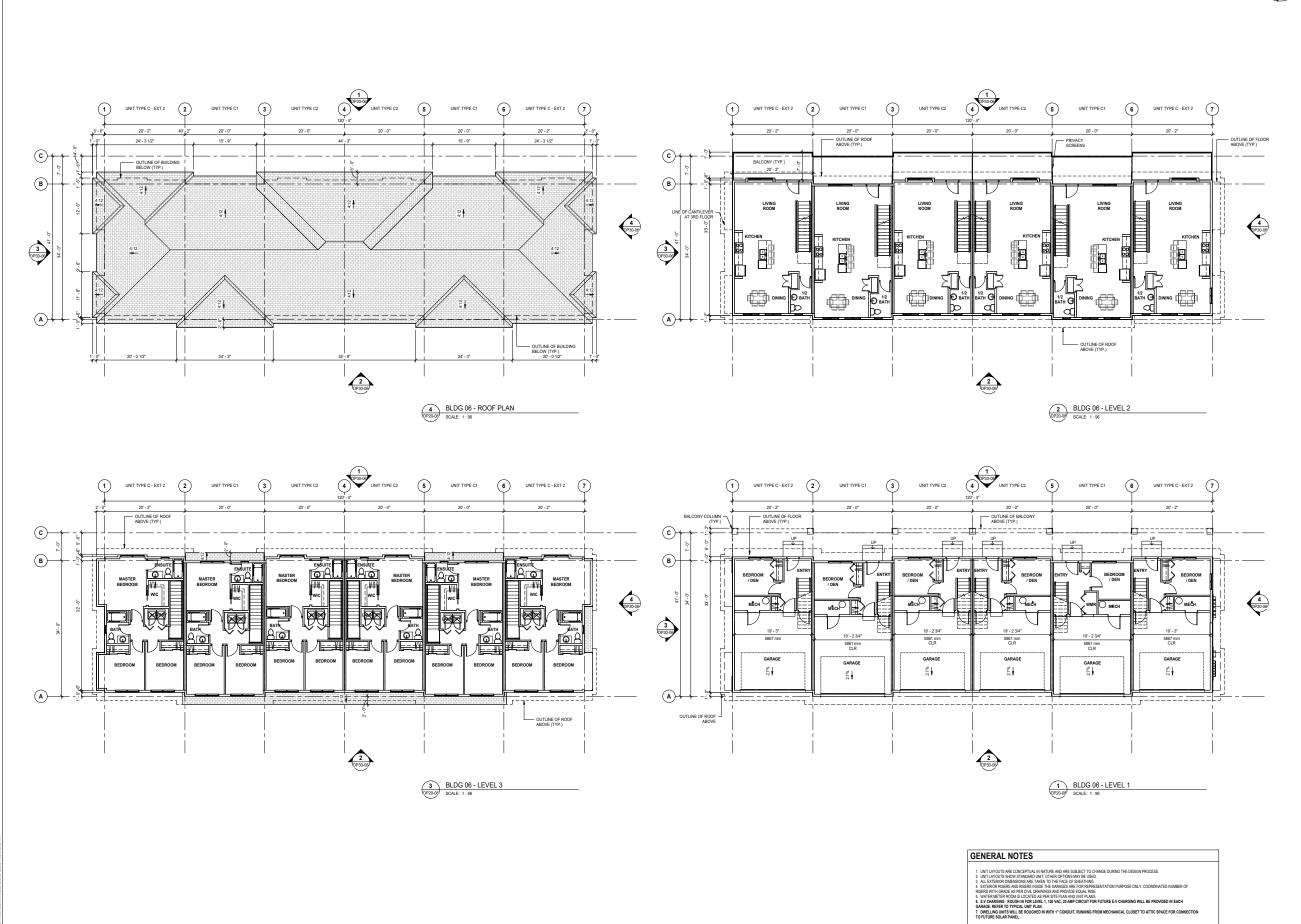
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Truman_Princeton Lot 5

CITY. PROVINCE, COUNTRY
Drawing Title
BLDG 05 FLOOR PLAN &
ROOF PLAN





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 NORR OWNER Truman_Princeton Lot 5 BLDG 06 FLOOR PLANS



ATERIAL LEGEND		COLOR SCHEME 1	COLOR SCHEME 2	COLOR SCHEME 3	NOTES	LIGHTING
10 INTERNAL ASPINALT RODGE SHINGLES MANIFACTURER: RO COLONESS; DUAL BLACK 11 MATERIAL PRE-PROSEDU DETAL FASCIA & SOPPIT MANIFACTURERS: TO MANIFACTURE B - BLACK 10 MATERIAL PLAC WINDOW MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY PICKETS MANIFACTURERS: TO MANIFACTURERS: TO MANIFACTURERS: TO MANIFACTURERS: TO MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 11 MATERIAL BLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL MY GLASS MANIFACTURERS: TO COLOURS JA - WHITE B - BLACK 10 MATERIAL PLACOM PHANERIAL PLACOM PHAN	43 MATERIAL PARSIGNE MANUFACTURER: ALMOST STATEMENT COLORS WIS TONE BASE - SMATEDARD (OR SM) MANUFACTURER: 1831 COLORS SM, A HAMTE B - BLACK 45 MATERIAL SMATEDARD TRAIN (OR SM) MANUFACTURER: 1831 COLORS SM, A HAMTE B - BLACK 46 MATERIAL SMOOTH PARKEL MANUFACTURER: 1831 COLORS SM, A HAMTE B - BLACK 47 MATERIAL MANUFACTURER: 1831 COLORS SM, A HAMTE B - BLACK 48 MATERIAL MANUFACTURER: 1831 COLORS SM, A HAMTE B - BLACK 49 MATERIAL METAL PRINCAT WALL MANUFACTURER: 1831 COLORS SM, A HAMTE B - BLACK 49 MATERIAL METAL PRINCAT WALL MANUFACTURER: 1831 COLORS SM, MANUFACTURER: 183	MATERIAL: STORE VEGETER MANUFACTURER: COOTIONE MANUFACTURER: COOTIONE OLIVINGS): FIELSTORE - DANK MASALT OLIVINGS): FIELSTORE - DANK MASALT OLIVINGS; MARINER STORE MANUFACTURER: ROYAL OLIVINGS): MARINER STATE - DOUBLE 6" OLIVINGS): MARINER STATE - DOUBLE 6" OLIVINGS): MARINER STATE - DOUBLE 6" OLIVINGS): MARINER STATE - DANK MARINER: MARINER ROYAL OLIVINGS; MARINER MANUFACTURER: ROWER OR STATE MANUFACTURER: ROWER OF SIMILAR OLIVINGS): MARINER MANUFACTURER: 130 MARINER (IN SIMILAR) MANUFACTURER: 130 MARINER (IN SIMILAR) MANUFACTURER: 130 MARINER MARINER STATE OLIVINGS): 8 - 10 MATCH MARVANO SLATE OLIVINGS): 8 - 10 MATCH MARVANO SLATE OLIVINGS): 8 - 10 MATCH MARVANO SLATE	TO MATERIAL STONE VENEER TONE MANUFACTURENT ELDONGO STONE DOLONGING, STANGED STONE - SULVER LINING OLONGING, STANGED STONE - SULVER LINING OLONGING, STANGED STONE - SULVER LINING OLONGING, STANGED STONE OLONGING, STANGED STANGED STANGED STANGED STANGED OLONGING, STANGED STANGED STANGED STANGED OLONGING, STANGED S	80 MATERIAL: STONE VENEES: BOARD FACTURES: ELDOVADO STONE DOLA DIRIGIS, STANEDE STONE: RUBICLE 81 MATERIA: L'INNI SORING MANUEL C'INNI SORING MANUEL C'INNI SORING MANUEL L'INNI SORING MANUEL C'INNI SORING MANUEL L'INNI L'INNI MATERIA MANUEL L'INNI L'INNI L'INNI MATERIA MANUEL L'INNI L'INNI L'INNI MATERIA MANUEL L'INNI L'INNI L'INNI MATERIA M	- OS AND ELECTRICAL METERS SHOWN FOR REPRESENTATION PURPOSES DAY EXACT QUANTITY, SIZE AND LOCATION WILL BE AS PER MECHANICAL AND ELECTRICAL DRAWINGS. ELECTRICAL SERVICE CONNECTIONS. COLOR OF PAREL & TIRM MATCHES SURROLUDING SIDING GAS SERVICE CONNECTIONS. COLOR OF PAREL & TIRM MATCHES SURROLUDING SIDING. - SEE SITE PLAN FOR ELECTRICAL, WATER AND GAS CONNECTIONS. CONFIRM WITH CIVIL. MECHANICAL AND ELECTRICAL WATER AND GAS CONNECTIONS. CONFIRM WITH CIVIL. MECHANICAL AND ELECTRICAL WATER AND GAS CONNECTIONS. CONFIRM WITH CIVIL. ALL BROCHANGA ADOLT SITE GARBORS SPROVIDED BY CIVIL ENGINEER AND IS SHOWN ON MICHIESTURAL DRAWINGS FOR METERPHICE CON. 1. 97 THERE IS ANY DISCREPANCY. METERS TO SPRINGED ONC DEMANDES.	LIGHT FATURES REFER TO SITE LIGHTING PLAN FOR LOCATION AND SPECIFICATIONS OF WALL LEVATIONS EN NOTES ON SIDE ELEVATIONS EN NOTES ON SIDE
MANAFACTURES: - OLOJURISS; BLACK (REFER TO LIGHTING PLAN) 1 MATERIAL: METAL ADDRESS NUMBERS MANAFACTURES: - OLOJURISS; BUSINED MODEL 2 MATERIAL: CRITIN'S STEPS (LANDING MANAFACTURES: - OLOJURISS): COMDRETE	MANAFACTURER: COLORS(S): A HINTE B. BLACK C - CHARCONL D. VANAUUT E - RED S MATERIAL METAL VIRENDER COMPAGE DOOR MANAFACTURER: 18.D. COLORS(S): A HINTE B BLACK C - CHARCONL D - MANAUUT S MATERIAL METAL VIRENDER COLORS(S): A HINTE B BLACK C - CHARCONL D - MANAUUT S MATERIAL METAL PRESENT S - BLACK C - COLORS(S): A HINTE B BLACK C - COLORS(S): A HINTE METAL PRESENT S - BLACK C - COLORS(S): BLACK C				- PROVIDE PRE-PAISHED INFLIT PLASHING ABOVE ALL OPENINGS AND AT ALL HORIZONTAL MATERIAL CHANGES COLOR TO MATERIAL CHANGES COLOR TO MATERIAL PAROME BLACKING AND SUBSTRATE AS REQUIRED BY MATERIAL MANUFACTURER REFER TO CIVIL FOR NUMBER OF EXTERIOR RISERS.	

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 1
 NSTRUCT **NORR** OWNER Truman_Princeton Lot 5 B01 ELEVATIONS DP30-01





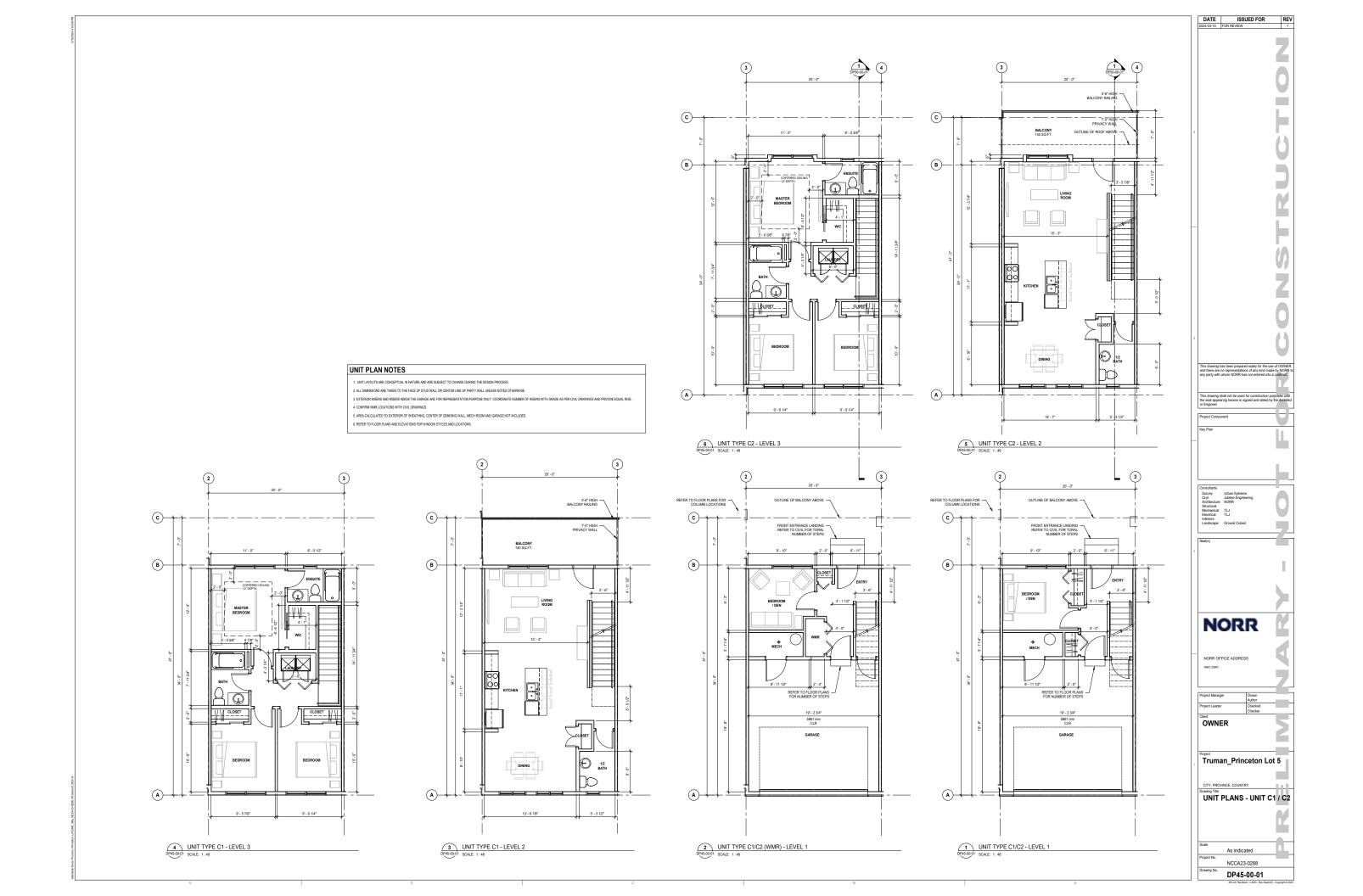
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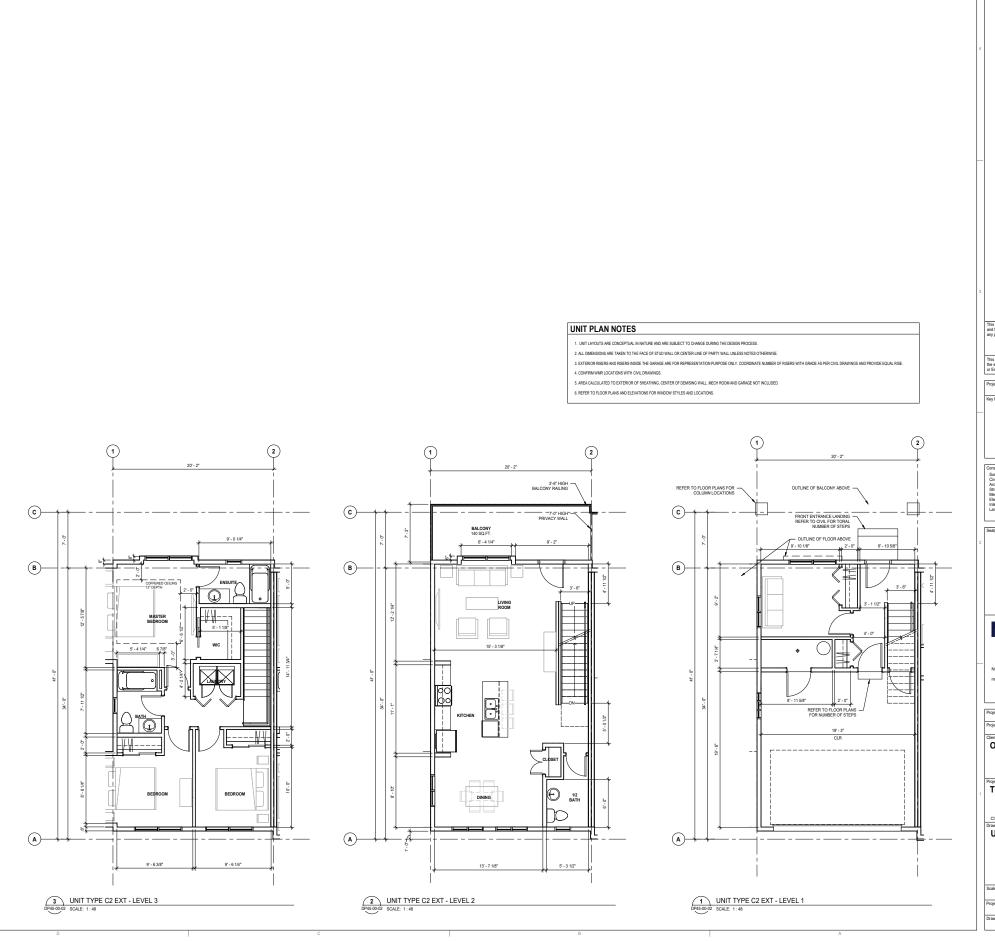






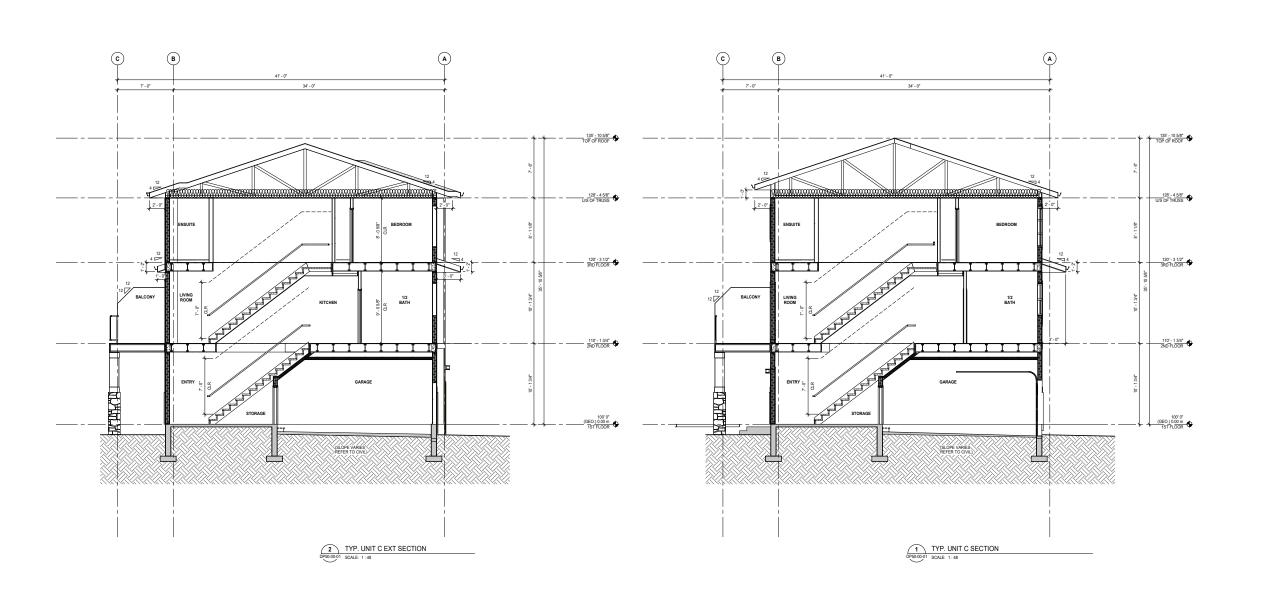
DATE ISSUED FOR REV Consultants
Survey: Urban Systems
Jubilee Engineering
Architecture: NORR
Structural:
Mechanical: TLJ
Electrical: TLJ
Interiors:
Landscape: Ground Cubed NORR NORR OFFICE ADDRESS OWNER Truman_Princeton Lot 5 B06 ELEVATIONS DP30-06





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 FOR REVIEW
 1
 NORR OWNER Truman_Princeton Lot 5 UNIT PLANS - UNIT C EXT 2 DP45-00-02



NORR OWNER Truman_Princeton Lot 5 Drawing Title
UNIT SECTIONS DP50-00-01

GENERAL NOTES

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 1