### CITY OF MISSION DEVELOPMENT PERMIT DP19-176

Issued to: Hurd Street Ventures Ltd., Inc. No. BC1156884

(Owner as defined in the Local Government Act,

hereinafter referred to as the Permittee)

Address: Box 3505, Mission, BC, V2V 4L1

1. This Development Permit is issued subject to compliance with all of the Bylaws of the Municipality applicable thereto, except as specifically varied or supplemented by this permit.

2. This Development Permit applies to and only to those lands within the Municipality, and more particularly known and described as below, and any and all buildings, structures and development thereon:

### 7513 Hurd Street

Parcel Identifier: 000-992-801

Lot 9 Except: Part Road Plan 68830, Section 20 Township 17 New Westminster District

Plan 905

3. The above property has been designated as **Development Permit Area C Mixed-Use and Commercial** in the Official Community Plan.

The said lands are zoned Comprehensive Development 49 (CD49) Zone pursuant to "District of Mission Zoning Bylaw 5949-2020" as amended.

"District of Mission Zoning Bylaw" as amended is hereby supplemented in respect of the said lands as follows:

Building design, siting and landscaping plans to be as shown on Drawings Numbered: SD0.01 - SD4.15 inclusive, and landscape drawing L1 which are attached hereto and form part of this permit.

Minor changes to the aforesaid drawings that do not affect the intent of this Development permit and the general appearance of the buildings and character of the development may be permitted, subject to the approval of the Municipality.

4.

- (a) The said lands shall not be built on and no building shall be constructed, installed or erected on the subject property, unless the building is constructed, installed or erected substantially in accordance with development plans numbered: SD0.01 SD4.15 inclusive, prepared by Keystone Architecture & Planning Ltd. (hereinafter referred to as "the plans"), unless approval in writing has been obtained from the Municipality to deviate from the said development plan.
- (b) Access to and egress from the said lands shall be constructed substantially in conformance with the plans.
- (c) Parking and siting thereof shall substantially conform to the plans.
- (d) The following standards for landscaping are imposed:
  - (i) All landscaping works and planting materials shall be provided in accordance with the landscaping plan and specifications thereon, which form part of this permit and is attached hereto as Drawing Number L1 prepared by PMG Landscape Architects.

- (ii) All planting materials provided shall be able to survive for a period of one (1) year from the date of the site approval by the Municipality.
- 5. As a condition of the issuance of this development permit, the Municipality must have in its possession, prior to issuance of a building permit for this development, security as set out below to ensure satisfactory provision of landscaping in accordance with the terms and conditions as set forth in Clauses 5 (b) and (c) below. It is acknowledged that, at the time of issuance of this development permit, the municipality does not have such security in its possession. Any prospective purchaser or developer should be aware that this requirement will need to be fulfilled prior to issuance of a building permit for the development outlined in this permit.
  - (a) An Irrevocable Letter of Credit in the amount of \$407,058.00 for the purpose of:
  - (b) A condition of the posting of the security is that should the Permittee fail to carry out the works or services as herein above stated, according to terms and conditions of this permit within the time provided, the Municipality may use the security to complete these works or services by servants, agents or contractors, and any surplus shall be paid over to the Permittee. If the security deposit is insufficient to cover the actual cost of completing the said works, then the Developer shall pay such deficiency to the Municipality immediately upon receipt of the Municipality's bill for same.
  - (c) The Permittee shall complete the landscaping works required by this permit within six (6) months of the occupancy permit being issued for the building(s) / addition. Within this six (6) month period, the required landscaping must be installed by the Permittee, and inspected and approved by the Municipality.

If the landscaping is not approved within this six (6) month period, the Municipality has the option of continuing to renew the security until the required landscaping is completed or has the option of drawing the security and using the funds to complete the required landscaping. In such a case, the Municipality or its agents have the irrevocable right to enter into the property to undertake the required landscaping for which the security was submitted.

If the landscaping is approved within the six (6) months or thereafter in accordance with the preceding paragraph, without the Municipality having to draw the security, 90% of the original security will be returned to the Permittee.

A holdback of 10% of the original security will be retained until a final inspection is undertaken within 12 months of the date of the original inspection approval was given to the landscaping. If the landscaping receives approval at final inspection, the 10% holdback will be returned to the Permittee. If, after the final inspection, approval of the landscaping is not given, the Municipality has the option of continuing to renew the security until the required landscaping is approved or has the option of drawing the security and using the funds to complete the required landscaping. In such a case, the Municipality or its agents have the irrevocable right to enter onto the property to undertake the required landscaping for which the security was submitted.

- 6. The land described herein shall be developed strictly in accordance with the terms and conditions and provisions of this permit and any plans and specifications attached to this permit shall form a part hereof.
- 7. This permit shall lapse if the Permittee does not substantially commence the construction of the first phase of a phased development permitted by this permit within two (2) years of the date of this permit.
- 8. The terms of this permit or any amendment to it, are binding on all persons who acquire an interest in the land affected by this permit.

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9. This permit is not a building permit.

AUTHORIZING RESOLUTION NO. [Click here to type resolution number] passed by the Council on the [Click here to type day of the month] day of [Click here to type month], [Click here to type year].

IN WITNESS WHEREOF this Development Permit is hereby issued by the Municipality signed by the Mayor and Corporate Officer the [Click here to type day of the month] day of [Click here to type month], [Click here to type year].

MAYOR
CORPORATE OFFICER

Development Permit DP19-176

SD0.01





504.850.0577 300-33:31.scuth frascrway +1.855.398.4578 abbotsford, bc v2s 2b1.

keystone architecture & planning ltd.

sheet schedule

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COVER PAGE

DP RE-SUBMISSION
20 04 01 REVISION
10 04 01 REVISION REPORTS - 43
PROJECT NUMBER, 18-325



HURD STREET DEVELOPMENT



0.1.0 project data - Overall	all	0.1.1 project data - Lot 1	1	0.2.0 gross floor area summary	area summar	Y	
PROJECT:	HEADSHRIT WILLIAM DUICHS SEVERSPACKT RESIDENT AZCONNISCIAL	1ST STOREY TO UPPERMOST FLOOR LEVEL:	NAMALAM - 18m, 780PGSF2 - 17.2m	LEVEL / AREA TYPE	AREASE	AREA m²	AREA %
PROPOSED ZONING: CIVIC ADDRESS: HEAL DESCRIPTION:	COSCAMPRETRIAM BRIEF DOMANT ZON-S. 7850 IV. USTRIEGH, NS SOV, REC. 7010 DARA MARORE DARA SEATA ALTER FROM MERCHANIST AND WATCHMENT FAMILY RESIDENT 1991 OF DARA DE GASEN.	1ST STOREY TO UPPERMOST ROOF. FIRE ACCESS ROUTE TO UPPERMOST FLOOR	WANDUM 25-0, RUPCSLD 17,78m  NANDUM 20m JOSQ 2008.55,56(2) ROPOSD -13,78m FOOM  THE COMPETITION OF THE PETITION	AMENITY BUILDING			
VARIANCES APPLIED FOR:	COLISCOS TRANSPOLEMON STRUCTURE CONTRACTOR (COLINE) TO STRUCTURE DESCRIPTION DESCRIPTION OF THE STRUCTURE	GROSS LOT AREA (BEFORE DEDICATIONS):	131,215,135,1(12,256,35,0)(3,0,12,40,95)	for FLOOR (At Ridge)	T20162	34° 28 m²	28 5
BULDING AREA DEFINITION (BCBC 2018):	HILESTALISH PORIZON ALARIJA OF A BUILDING ABONE GRADE WHITCH HILD DISIDLISLIKACE OF LITERICR WALLS OR	NET LOT AREA (AFTER DEDICATIONS):	126.3511%P. (1,42.18MA)(2.902AC3.5)	The season of th	7792 SF	723.95 m²	1.6%
FSR DEFINITION (ZONING):	WITHIN THE CUTS OF SUBTACE OF EXTEROR WALLS AND THE CENTER. INCOFFIXEMELY.  THE PIGLISE DETAINED WHEN THE AREA OF THE PLCORS OF THE BUILDING ON A SITE, EXCEPT THOSE AREAS THAT MAY IS:	LOT COVERAGE (GROSS):  LOT COVERAGE (NET):	49,559.5E, /126,991.1.5E = 39.2%	AMENITY BUILDING	7792 SF	723.95 m²	1.6%
CONTROL DECENSION CONTROL	EXCEMPTED AS INDICATED IN THE ZONE, IS DIVIDED BY THE MEET OF THE SITE. THE KIND OF THE JAPP WHITE LAKE TO EXCHIBITIONS OF A BUT HAN GARDLES AND LOSS TO WITHIN THE PRINTED OF BRANCH	TOTAL BUILDING FOOTPRINT:	20,550 S.F. (A,604,5,M.)	BUILDING A			
	OT ITS EXTERIOR-WALLS AND EXCLUDES INSTITUTED.	GROSS FLOOR AREA (NOT INCLUDING PARKADE), 227,609.1S.F. (20,216.5 S.M.)	217,609,15.F. (20,216.5 S.M.)	Is: FLOCE (All Sidgs)	1.935 SF	1108.78 m²	2.4%
GRADE, AVERAGE FINISHED DEFINITION (ZONING):	WHEN USES WITH REPERFORM OF A BUILDING OR A STRUCTURE, THE AVESAGE EXCENDED AS MEASS, AND ANOLYD THE	INDOOR AMENITY, OR BICYCLE STORAGE):	Company of the Compan	2nd FLDOR (Bldg A, B, C)	11935 SF	108,78 m²	7.4%
CORDS AMERICAN MATHEMATICAL PREDMITION (PENNING).	THEN WATER OF THE BUILDING OR THE STRUCTURE BUILDING LOCALIZED OF MESS OVE. WHICH LIGHT DESCRIPTION OF THE STRUCTURE OF STRUCTURE THE PROGRAMMENT BY PRANCISE MESS OFFI SOME HIS CONTRIBUTION.	GROSS FLOOR AREA (PARKADE UNLY):	VICTORIAL CONTRACTOR TO THE CONTRACTOR	477 F DDR, 18kdg A, 3, 51	1.935.5F	1108.78 m²	7.4%
ONADE, AVERAGE IN LONG LUCTIVITION (ZOWING)	WITH SIGN OF THE STEEK WEND ON THE STEEK ON THE STEEK STEEK OF STEEK OF STEEK ON THE STEEK OF STEEK OF STEEK ON THE STEEK OF STEE	DENSITY (NET):	217,609.1 S.F. / 126,391.1 S.F. = 1.72 FSR	521 FLDOR (Bldg A. S. C)	12136 SF	1034159 m²	22%
GRADE, FINISHED DEFINITION (ZONING):	THE - VALGROUNDSMR-ACLARICAR GOVERNORM INCLUDING CHARTERED SOCIASIAN NOR PLANTERS, MOUNDING OF SOLI. MOUNDOW MET AS WITH A CIERA WOTTH MARKET BEND OF FROM THE WAY OF THESE THAN OR MAD MAND FOR A DRAW OF THE WAY.	INDOOR AMENITY REQUIRED:	30.5.4 PFR LN T - 30 x 223 - 0,900.5.F.	BUILDINGA	58876 SF 58876 SF	5469.72 m² 5469.72 m²	11.8%
	VERHOLDS WITH A LITTLE WAS STORING TO THE SECOND TO SECOND TO SECOND TO THE SECOND TO	INDOOR AMENITY PROVIDED:	7,731.5. AMENITY BUILDING				
GRADE, NATURAL DEFINITION (ZONING):	THE JADISTIKSSINGROUND SAFT CORMED WITHOUT HUNANINTENSATIONOUS WHERE THE JADISTICS OF CROLIND FAFT CANNOT BE AND STURBLE THE JADISTICS OF A VESTINGRALIDIDE OF STRUCTURE THE THE JACINGRAP DESIGNATION OF SAFE	DUTDOOR AMENITY REQUIRED:	1,000 S ans s. " ROOTTOP PAT D. 10,650 S.L.	GROSS FLOOR AREA			
	ATTHETIME OF ARP. CATION FOR DEVELORMENT DAIN OTT.			As: FLOCR (All 3)dgs)	16250 SF	1365,377 m²	36 to 1
BUILDING HEIGHT DEFINITION (ZONING):	THE WIRE CALDISTANCE SLASDBLD FROM & FONERLISTANING THE LOWER DELICIBILITY AVERGE, VALUAGE GRADE OF THE AVERAGE TO GRAVERATE THE	C to 1 - which training 1 1 0		2rd - 008 (3dg A. B. C.	1876035	1957.85 m²	3.3%
	A) + GHEST FONT ON A S. J. LO NE WITH A PITEHED ROCK BREATER THAN, OR SOLAL TO A 12	מידים מוסוברי ממומ		4.1 PUDD 1 (8/4g A, 3, C)	45 6979T	1557.83 m²	33%
	OF HEADERS WAS INDUSTRIAL AND WITHOUT AT HEAD TWANTED THAN THOM AS WAS AND BY AND LINE OF THE WASHINGTON WITHOUT AND	PROPOSED BUILDING HEIGHT (BCBC 2018):	5 STOREY 17.75m	S. T. HUDGA (1948) A. A. G.	155 AUST 89175 SE	7722 55 mg	16.690
MAXIMUM BUILDING HEIGHT (ZONING & BCBC 2018):		15T STOREY TO UPPERMOST FLOOR LEVEL: 15T STOREY TO UPPERMOST ROOF.	MAX MUTH 18m, PROPOSED 17.78m	BUILDING B	83125 SF	7722.55 m²	16.6%
		FIRE ACCESS ROUTE TO UPPERMOST FLOOR	MAX MJM - 28m (9CBC 2018 3.2.5.6(2)) PSOPOSED - 13.79m =ROM	BUIL DING C			
AVERAGE GRADE (ZONING):	10 Jim	GROSS LOT AREA (BEFORE DEDICATIONS):	ML_00%25F-0_NTO-TILSTRELL 4A.G00,75E-(4_A4.5_S.ML(L.02A.ACR-S)	GROSS FLOOR AREA			
PROPOSED BUILDING HEIGHT (BCBC 2018):	5 STOREY-1778m	NET LOT AREA (AFTER DEDICATIONS):	42,857,854, (3,888,75 VL) (0.901,40,5)	SELECTION (ALI SINES)	1655735	15 sec. 13 n.c.	25.0
1ST STOREY TO UPPERMOST (LOOR LEVEL:	MAXINUM - 18m, PROPOSED - 12 cm	LOT COVERAGE (GROSS):	14,7265: / 44,610,75.F. 33.5%	3rd -, OOR (3ldg.A. B. C.)	15/10/1	1385.29	3,0%
THE ACCESS ROUTE TO UPPERMOST FLOOR LEVEL:	MAKINUM ZOM DUGGOSSZSZGZZZPOROSED 13.79m FROM HILLOWES POINTOF HILSTRE, I	LOT COVERAGE (NET):	14,728.5F. / 41,857.8.5F. = 35,2%	4:3 F.003 (SR8g 4, 3, C)	190175	1395.35 m²	800
		COORT COOR AREA MOT MACHINING BARRANCE	14,225 a.C. (1,453 a.S. (2,1)	5-1-1 (2014; Eddig A, 1-1-1)	14377.51	7100 53 m2	16.30
GROSS LOT AREA (BEFORE DEDICATIONS):	204,280,38.2, (18,078,3.3,M.) (4.69 46.985) 1117,387,88.5, (18,078,8.9.5,M.) (4.69 46.985)	GROSS FLOOR AREA (NOT INCLUDING PARKADE,		BUILDING C	76526 SF	7109.52 m²	15.3%
IOT COVERAGE (GROSS):	31.837.57.7.74.780.5.57 36.2%	INDOOR AMENITY, OR BICYCLE STORAGE):					
LOT COVERAGE (NET):	71,837 S.F. / 192,447 8 S.F. = 37,3%	GROSS FLOOR AREA (PARKADE DALV);	60 443 5 7 44 600 7 5 L = 1.34 753	COMMERCIAL			
TOTAL BUILDING FOOTPRINT:	71,8875-7 16,673,98 W.)	DENSITY (NET):	60.443 S.F. / 41.857.8 S.F. = 1.44 FSR	Ass FLOOR (A) Ridge)	78.507.ST	790.30 m	22.
GROSS FLOOR AREA (NOT INCLUDING PARKADE)	302,762 Str (28,272 SM)	INDOOR AMENITY REQUIRED:	30 S.F. PER UNIT = 30 x 55 = 1,580 S.F.	CBOSC EL OND ABITA	85D7 SF	790.30 m²	17
INDOOR AMENITY, OR BICYCLE STORAGE):	(25, 254, 254, 254, 254, 254)	INDOOR AMENITY PROVIDED:	899 S.F. AM, NHY ROOM ON 1ST FLOOR	1st FLOOR (A) Bidgs)	32.22 SE	494,4" m?	1.18
GROSS FLOOR AREA (PARKADE ONLY):	1972,883.5 ft. (* 8,584.9.5 M.)	DUTDODR AMENITY REQUIRED:	1,0/6S.E.	Zrd FLOOR (3ldg A. B. C).	12.654 SF	1082.65 m*	2.3%
DENSITY (GROSS):	298,533 5.7 (204,280,85.7.=) 44 533	DUTDOOR AMENITY PROVIDED:	d,245 S.F.	3rd ~,0008 (3/dg/4, 8, C)	11654 SF	1082.65.11	2.3%
DENSITY (NET):	293,153,1.SF. / 192,447,8.S.F. = 1.52,FSR			5:11 FLDOR (8ldg A, 5, C)	12654 SF	1082.65 m²	238
INDOOR AMENITY REQUIRED:	SUSA, ALK UNIT # SUSA 289 # B.C. (O.S.).  Output  Outp	0.1.1 project data - Lot	3	100000000000000000000000000000000000000	51936 SF	4825.00 m²	10.4%
NICON AMENITY PROVIDED:	0000 / 1 / 0000	PROPOSED BUILDING HEIGHT (BCBC 2018):	2 ST08FV-4.21m	INDOOR AMENITY	22 1985	S# 42 mg	30.0
		1ST STOREY TO UPPERMOST FLOOR LEVEL:	WAXYAUM - 15m, '960'0030 - 3.66'n WAXYAUK - 25m, '980'0050 - 9.21'm		35 568	83.52 m²	0.2%
		FIRE ACCESS ROUTE TO UPPERMOST FLOOR	MAXIMUM 20m BCBC 2018 3.25.5(2) P40POSLD 3.7810-PROM	BUILDING D	61342 SF	5698.82 m²	12.3%
		LEVEL:	THE OWEST POINT OF THE STREET 28 ASA ZAC COSA SAME MEDICAL SAME SAME SAME SAME SAME SAME SAME SAME	BUILDINGE			
		NET LOT AREA (AFTER DEDICATIONS):	24J92.3.E. (32A8.3.S.M.) (0.555.ACRES)	COMMERCIAL			
		LOT COVERAGE (GROSS):	7,559 S.F. / 28,454./ S. = 26,5%	(STITUTE OF HIGH)	7550 SF	701.45 m²	1.5%
		LOT COVERAGE (NET):	7,550 S.F. / 24,198.9 S.F. = 35.3%	OFFICE			
		TOTAL BUILDING FOOTPRINT:	10.111 S P. 10.400 0 0 1/2	2rd F. 00R (Slog A. B. C.	7550 SF	70.,45 m²	15%
		GROSS FLOOR AREA (NOT INCLUDING PARKADE,		BUILDINGE	15101 SF	1402.89 m²	3.0%
		INDOOR AMENITY, OR BICYCLE STORAGE):		6			
		DENSITY (GROSS)	15,15,15; 7,28,454,75P,=0,53,45R	PARKADE			
		DENSITY (NET);	15,101 S.F. / 24,198.9 S.F. = 0.62 FSR	72 EVEL	375E6.5P	2485.36 m²	7.5%
		INDOOR AMENITY REQUIRED:	VA	71 15/21	197893.5F	18384.88 m²	36.5%
		DUTDOOR AMENITY REQUIRED:	N/N	PARKADE	1010000	16294 64 m²	30 00

DP RE-SUBMISSION

TOTAL REVIOUS

TOT

PROJECT DATA

HURD STREET DEVELOPMENT

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SD1,01

		<i>&gt;</i>	HUKU STREET - MIXED USE
unt summary	Solid Waste Disposal Data:	September 1	
UNIT COUNT UNIT TYPE %	LOT 1: (BUILDINGS A. B. & C);	LOTT: BUILDINGS A.B. & CI:	LOT: GUILDINGS A. B. & C;
233 A 1-158 24 S 25 S	GARBAGE VOLUME ECS APATIVENTS: 228 UNTS 8.20. = 11400L FRAUPED VOLUME ECS TOWN-LOADES S UNTS 8.00 = 400L TOTAL VOLUME FECUNTED 11800L = 4.4 MAD BINS BINS BINSED VOLUME FECUNTED 11800L = 4.4 MAD BINS BINSED VOLUME FECUNTED 11800L = 4.4 MAD BINSED VOLUME FECUNTED VOLUME FECUNTED 11800L = 4.4 MAD BINSED VOLUME FECUNTED	BULDING A. APARTHENTS 1.5 STALLS / UNIT = 1.5 x 8/ = 101 STALLS / USITO-6; 0.2 STALLS / USITO-6.	SHORT TERM STALLS REQUIRED. APARIMENT USE: 322 VEHOLE STALLS * 15% = 53 STALLS
	RECYCLING FEGURED VOLUME FOR JAKATINENTS ZBLINTS & ZGL = 11,000. AFOURIED YOU LINE FOR TOWNED SBS S. UNIN SE SIG. = 400. TOTAL YOU LINE FEGURED 11,890. = 4.4.4 MED BINS (WESCLY COLLECTION)	TOTAL FOR BLOOK A "14 SIMALS"  BALDINGS: 1, SSTALLS (LNIT = 1.5 MB = 1.25 STALLS  VISTORS: 0, 25 STALLS (LNIT = 2.5 WB = 1.25 STALLS  FOR ALL FOR BLOOK B 1905 FM, LS.	SHAFT THEN XALL SHOULDED. SHAFT THEN XALL SHOULDED. SURFACE PACKES — 16 SYLLIS TOTAL SHOPE THEM SYLLIF PROVIDED, 96 STALLS LANG THEM STALL FROWING DED, 96 STALLS LANG THEM STALL SHEQUINED.
77 5 50 6 50 6 50 6 50 6 50 6 50 6 50 6	COMPANY OF THE PROJECT OF A PATRICKING 2021 IN 1'S 40', = 6,00'. RECOLIED VICTURE TOP TOWN LOUES 9 UNITS, 40', = 6,00'. TOTAL VOLUME PECUNED 7750, = 2,4 YAPID BINS (NPER'S COLECTION).	BALDING C.  AMPRIENTS: 1.5 STALLS (LMT = 1.5 x 78 = 10 STALLS  TOWNHOLGES: 2.0 STALLS (LMT = 2.0 x 76 = 10 STALLS  VISITORS: 0.0 STALLS (LMT = 0.2 x 76 = 10 STALLS  (TO) AL (TOP ALO) C. TOS TALLS (LMT = 0.2 x 76 = 10 STALLS	1 STALL / UNIT = 228 STALLS LONG TERMSTALLS PROVIDED 118 BIRE LOCKERS IN PT = GG STALLS / UNIT
38.50 F. 10.50 F. 10.	LOT2: IBUILDING D - residential only); CARBAGE: PEOLHED VOLLME FOR APATIMENTS, 30 UN 15 x 501 = 2,7001, = 2 - 4 VAPD BIN	PARKING REQUIRED FOR LOT 1: RESCIENT 389 STALLS NOTITION 40 TRAILS TOTAL - AND OF M. I.S.	LOT 2: (BUILDING D) SHORT TEMSTALLS REDURED: APARTMENT USE: 94 VEHOLE STALLS X 19% = 1'USTALLS
· · · · · · · · · · · · · · · · · · ·	( ADDITIONAL)  RECURSED VOLIME FOR APPETABLYS, 36 UNTS x SCL = 2,000L = 1, 4 V/MPD BN,  OBMOST,  RECURSED VOLIME FOR APPETABLYS, 36 UNTS x SCL = 1,400L = 1,4 V/MPD BN,  RECURSED VOLIME FOR APPETABLYS, 36 UNTS x SOL = 1,600L = 1,4 V/MPD BN,	FURLIAGO SHALES  FURLIAGO PROUDED FOR LOT 1:  187 HEISELON'S SYLLES IN PR 187 HEISELON	SHEPTITE TREATS AND STATES AND ST
18 6.2% 5.2% 3.1 1.0% 3.0 10.4%	LOT 3: IBUILDING E + COMMERCIAL IN BLOG D)	LOTS 2 & 3. (BUILDINGS D & E.)	(ONG THAN STALLS PROVINE): 59 BKE LOCKERS IN PT = 1 STALL / UNIT
5 1.7% 1900 64.	ECCLANG: 1-4 VARD BIN PROVIDED	BALDWORFS 15 STALLS 1, WIT = 1.5 x 55 = 54 STALLS APARTHERYS 2.5 STALLS 1, WIT = 0.2 x 54 = 11 STALLS OSIA.  9.4C3 & 1.7 C75 & 1.2 TREX 2.5 stalls = 16.7 = 20 STALLS (OTH FOR HORD FOR STALLS)	LOT'S: IBULDING E + COMMERCIAL IN BLDG D) SHORT TERM STALLS BECLUED: 72 VF-HG L STALLS ST 175 STALLS
reconciliation table		BUIDING E.  LARGE FETALICRU, \$228.51 / 1,078.51 = 657.3.5TALIS = 25.7 = 29.5TALIS OPFICE. TOTAL FOR BLOCK 5.6 STALIS = 25.7 = 26.5TALIS TOTAL FOR BLOCK 5.6 STALIS	SHORT TERM STALLS RICHIDED. 6 FACKS INSIDE PI 4 SUBPLIE PACKS TAIL IS DECIVIDED. 10 STALLS. TOTAL SILDRIT FEMA STALLS DECIVIDED.
NCI ZONE (DAGET ZONBAGE BELLAN) PONOME BETTE PROCESSES OF SECRETARIES OF SECRETAR	PRICING DOUBLE OF THE PRICING DOUBLE OF THE PRICING TH	PARKING HEQUINED FOR LOTIS 2 & 2: FISCORD: 48 STALLS COMPACH 15 TALLS COMPACH 15 TALLS TOTAL: 45 STALLS	LONG THEM STAL S HEQUIPED; NONE
Unstanment rook & Over ope, poutron, o'The, Person Service, Benerity, Seakery, Marinerer Inner, not Register the common life, pour action for its long and to by years in pro- train, and it & Service feet Not Towns Selvin for excellent in an only		PARKING PROVIDED FOR LOTS 2 & 2: 8 REBUSCH'S INLIES IN PI 12 CNSTICKS STALLS IN PI 12 CNSTICKS STALLS IN PI 12 CNSTICKS STALLS IN PI 13 CNSMIPPIOL STALLS IN PI 14 CNSMIPPIOL STALLS IN PI 15 CNSMIPPIOL STALLS ON SURPNOE	EV Stall Data: LOT. IBULDINGS & B. 4.0; EXSTALLS RECUENT: IROCHIN PRINCE STALL & 580 STALLS
Peter Gon Revision Live See See See A Key	As lated on Scoring in Plan	SUMMARY: TOTAL RESIDENTIAL PECULAED 437 STALLS TOTAL RESIDENTIAL PROVIDED 508 STALLS	EV STALLS PROVIDED.  1 ROUGH IN PET UNIT = 223 STALLS  4 ROUGHINS FOR VISITORS IN PT
Stock Permittee Root 165 FOR Brownstoon (1.65 Sept. 165 Sept. 16	Authorized Hazard Hazard American Personal Proposed Lazard Valle Personal Lazard Valle Space (Lazard Valle Personal Lazard Valle Space (Lazard Valle Lazard Valle Val	TOTAL VISTOR REQUIRED: 28 STALLS TOTAL COMMETION, TROUBED: 78 STALLS TOTAL COMMETION, TROUBED: 78 STALLS TOTAL COMMETION, TROUBED: 78 STALLS	OZSEGORÁNIE PROMIETO POSTATOS  HEOGRAPH ESTADACIÓN ESTATOS  HEOGRAPHESTADACIÓN ESTATOS  OZSEGORÁNIES DE PROMIETO DE STATOS  OZSEGORÁNIES D
Treder 3Bs. / Juli. Chimmen D. Ashar (J.784.4 mir. Physic Caucon 3Bs. / Juli.	Proceed necess 691x1 = 30.2n / Juni   Proceed neces 3.3n / Juni   Proceed neces 0.2n / Juni		LOT 8: IBUILDING E + COMMERCIAL IN BLDG DY EV STALLS RECJ. IRED.
CLE PARKINGS THE OFFICE AND ADMINISTRATION OF THE OFFICE ADMINISTRATION OF T	For agreen teeth is 1500 and 1200 and the original Beyone for only a services a man. Lours grown was from men of service 11 was a new year for part by maken floatists in the proposal settands.		PAGE VEHICLE RING TO BE FOLDENDED = 145 PALS.  EX STALLAGE RECOURSE.  14 FOLDEN RINALS  1 FLLY NSTALLED GIANGER NP P.
HURD STREET DEVELOPMENT	PROJECT DATA	DP RE-SUBMISSION WHISH CONTRIBED TO THE PROCESSION OF THE PROCESSI	SD1.02



# design rationale

## project description

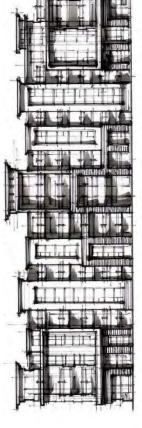
environmental sustainability

## massing, form & character

crime prevention

north-east concept sketch (perspective view)

building C townhome concept sketch (perspective view)



building A concept sketch (elevation view)

DESIGN RATIONALE

DP RE-SUBMISSION

20-04-01 BEVEION #
INTERIOR OF MISSION BILE #P. BOLD #
PRODUCT NUMBER 18-126

D

HURD STREET DEVELOPMENT

SD1.04

SD1,10

View of Bldg A & B from Hurd Street

RENDERINGS SCALE: NTS

DP RE-SUBMISSION
20 34 01 REVISION H.
DISTINCT OR MARSHON HE REPORTS 1833
PROJECT NUMBER: 18-756

HURD STREET DEVELOPMENT
7513 HURD STREET MISSION, 6.C.



View of Bldg A North-East Corner

SD1.11

DP RE-SUBMISSION
70-10-01
D STR CT OF MISSION 11:
PROJECT NAME: 18-246



View of Bldg C, D, & E from Intersection



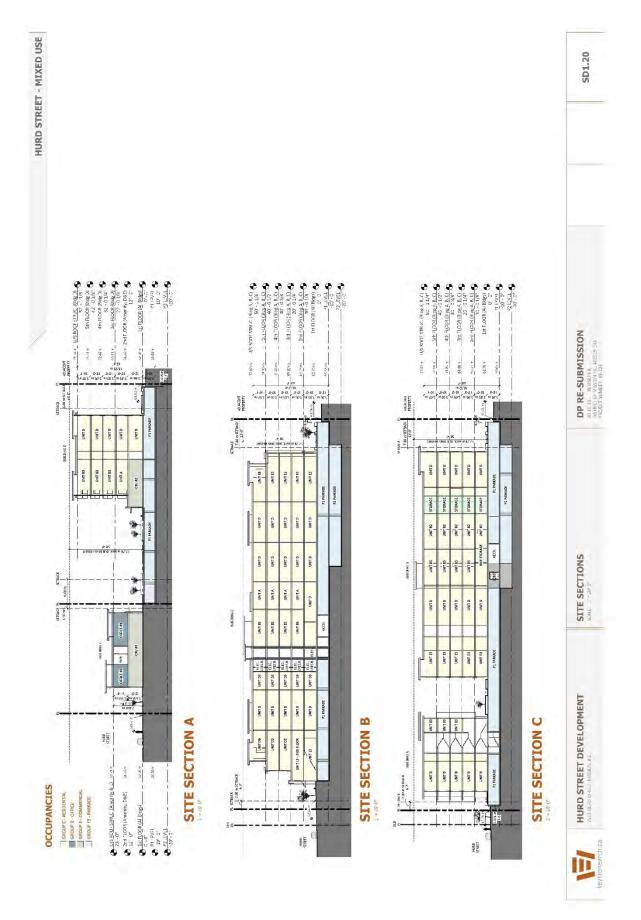
View of Bldg D & E from Hurd

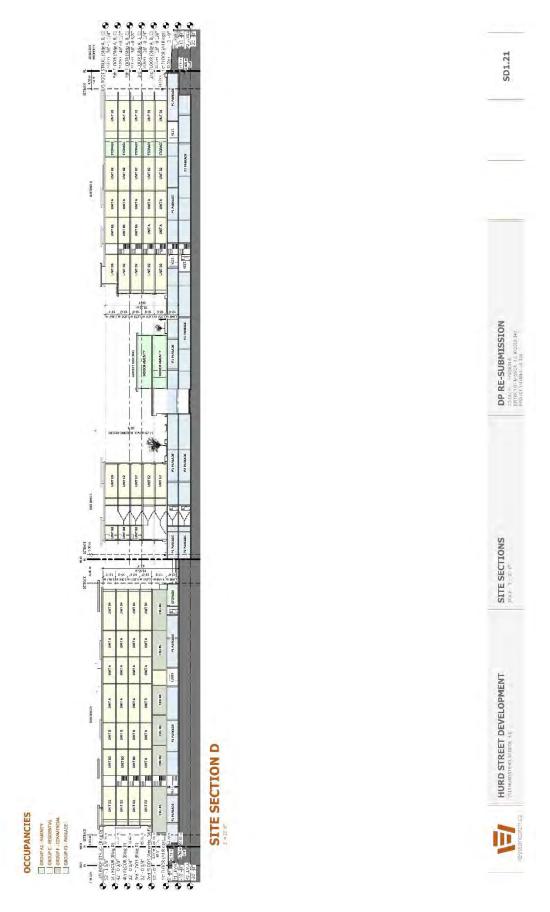
HURD STREET DEVELOPMENT 35.3 HURD STREET, MISSION, R.C.

RENDERINGS SCALE NES























SD2.05 UNIT PLANS HURD STREET DEVELOPMENT III



