

Schedule 4 to the Minutes of the meeting held on Wednesday, **Development Permit Panel** May 10, 2023

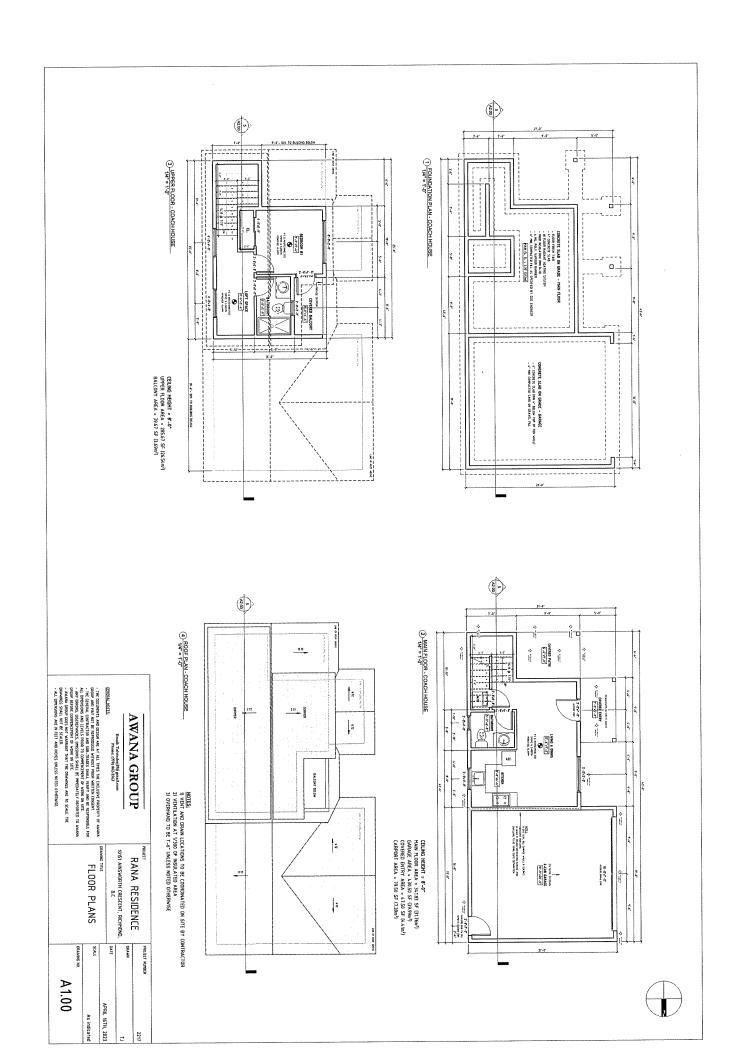
... Drama: no de 7-a" friende and 3-a" harrief above star noshe. Ror Handrals: To de 7-a" friende. So ma.

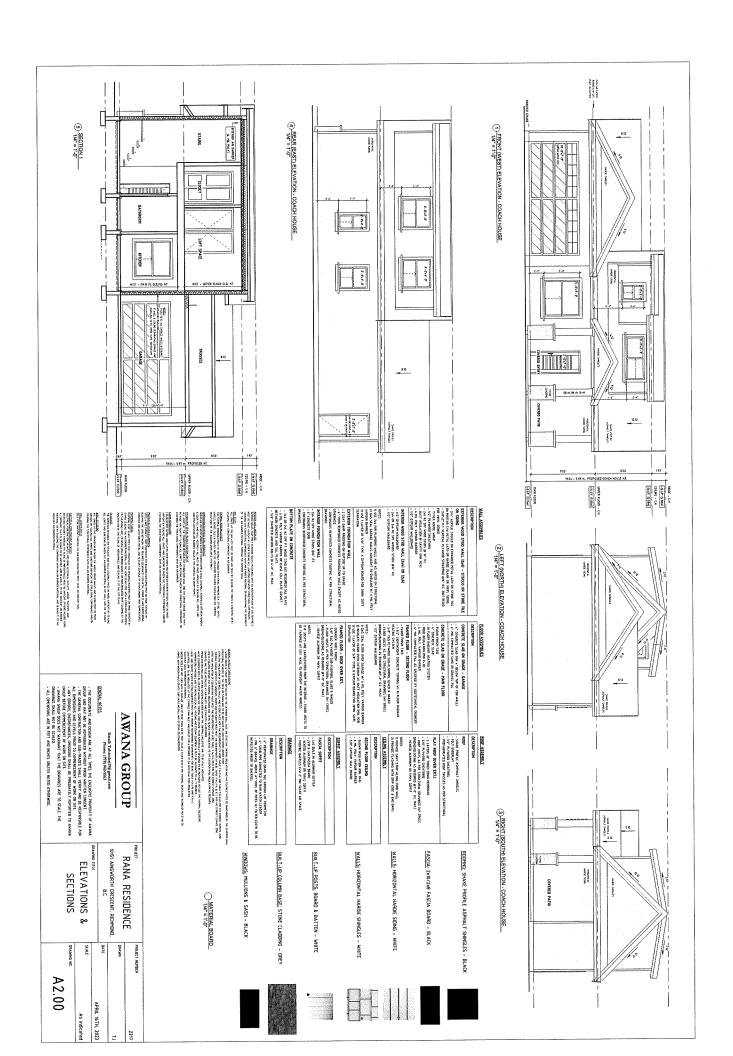
O SOUR LAND SALL CHIESE TO ECE 'NIN'
TOR-BUT FREFLEC, AND THER SYSLACIND SALL CHIESE TO ECE 'SZZ.
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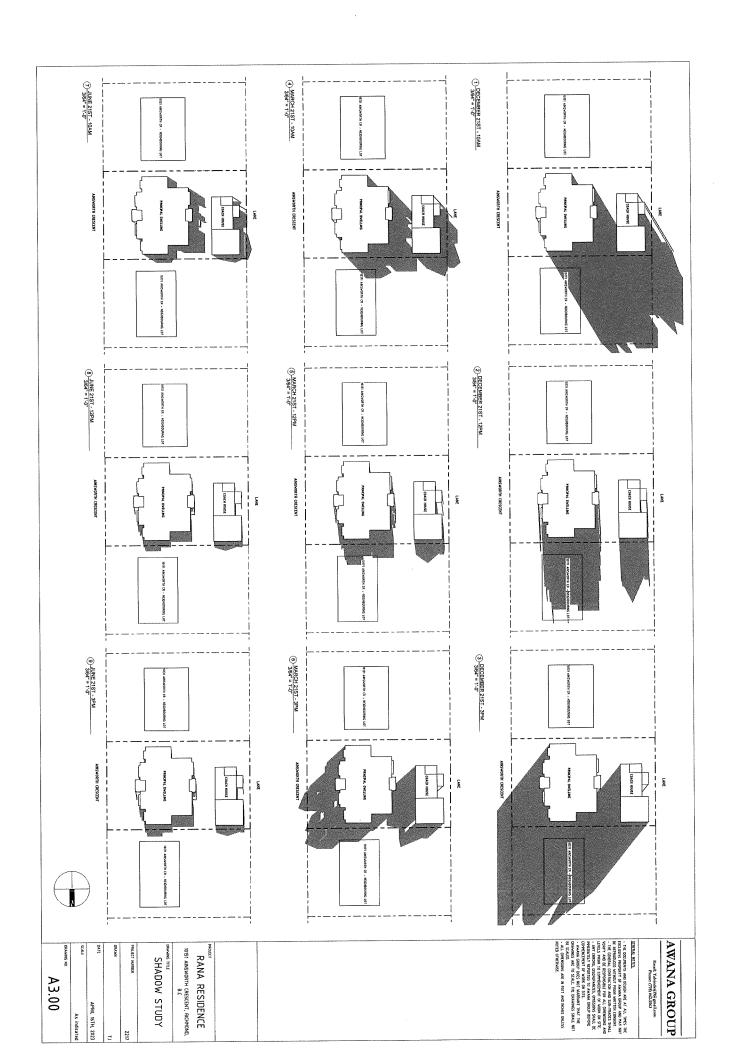
	HIDS		RY PUR CHIEG			SAU BIN	11 1949		BALCING ABI	38.54	VC Z	PONT TON	Part Parts		3101 SE	107.59	66.07		NO DISCHORA	SINGLE DETAC	FOL 3F SECUR	SOMEWY ISSU
	6.56" (2.0m) 26.25" (8.0m)	354. (174)	REGUREED	19 69" (6.0m)	19.69" (6.0m)	Date	la unit			(8.70m)	BLICAL FOLDI				(460m²)	[32.79 m]	(20.12 m)		EGLE FAMILY H	YOU HITH COM	ON 25, BLX 4N	ATH CRESCENT
	19.51 (5.95m) 26.25 (10.0m)	5.07 (5.05m)	PROPOSED	354" (1247m) 48.97" (12.47m)	PROPOSEO 21.77 (6.46m)	MELCH IN THESE WENT				REFER TO SHEET AZED & AZEI	ACESTICAL DEBLIK WIDTH DAKTOBE								PROPOSED SWELE FAMILY HOUSE W/ DETACHED COACH HOUSE IGROUP CI	SINGLE DETACHED WITH COACH HOUSE - EDSEMERE IRES	LOT 31, SECTION 25, BLX 4N, RG 6W, PLAN NWP20611, PID 000-448-320	1951 ANSWORTH CRESCENT, RICHIDING, B.C.
TOTAL FRONT YARD LANDSCAPING REQUIRED PROPOSED FRONT YARD LANSCAPING.	TOTAL LIVE LANDSCAPNG REGURED: PROPOSED TOTAL LANDSCAPNG: TOTAL FRONT YARD AREA:	LANDSCAPING CALCULATION	PROPOSED COVERAGE:	ALLOWABLE LOT COVERAGE FOR BUILDINGS	ALLOWABLE LOT COVERAGE FOR BULDINGS	TOT COURSE OF COLUMN AND ADDRESS OF COLUMN A	CH COVERED ENTRY	COVERED PATES.	COVERED ENTRY:	ALLOWADLE GROSS FLOOR AREA (COVERED PORCHES) 343120 SF (33735m) x 0.00 x 363.12 SF (3373m)	GRAND TOTAL .	TOTAL .	SECOND FLOOR	GARAGE.	OR.	GROSS FLOOR AREA CALCULATION JACCESSORY BUILDING	101AL -		DOMPT. STARS	SECOND FLOOR	HAW FLOOR	CHOSS FLOOR AREA CALCULATION PRINCIPAL BUILDINGS:
-			•			159 SF	67 50 50	65 83	63.50 SF	D PORCHES	3628.89 SF (337.17m²)	62750 SF (58.35m ²)	285.67 SF (26.56m ²)	43050 SF (39.99m ³)	77230 SF (7175m²)	ORY BUILD	3021.39 SF (278.03m ²)	1	55 88	1243.42 SF (115.52m2)	1887.50 SF (175.35m²)	T BANK DIS
E SE	XCK		65.7%	N. N.	252	(14.77:147)	(4.41m²)	(4,664.)	(5.9tm²)	363120 51	(3)7.1747)	(58.35m²)	(26.56m²)	(39.99m ²)	(71.75m²)	E.	(278.03m²)	(2.6m²)	(10.0m²)	(115.52=2)	(175.35m²)	El COSSET
31.67 SE	2219 SF 2219 SF		1670 55	1972.01 55	3194.80 SF					D37.35m7 x 0.33												ATTENT OF THE R
(fe 23m²)	(1307,05m²) (1307,05m²)		(GDLESm ³)	(162m²)	(257m²)					- 363 E SF (33.7												Se Color

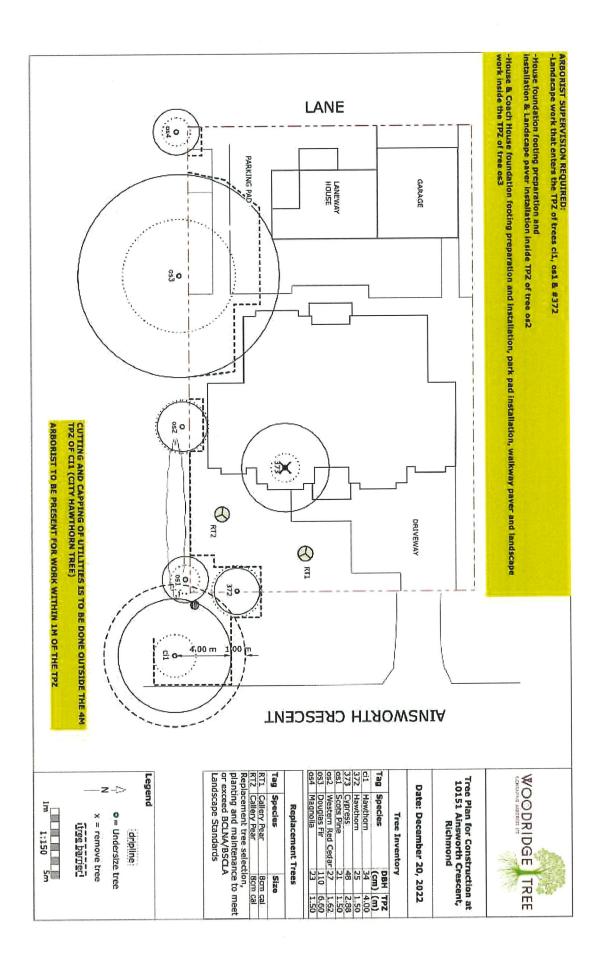
AJBB	AZ DE ELE	Algi	A100	4000	No.	
MODIS MODING	VATIONS & SECTIONS	AREA PLANS	FLOOR PLANS	CONCR SHEET	SHEET NAME	

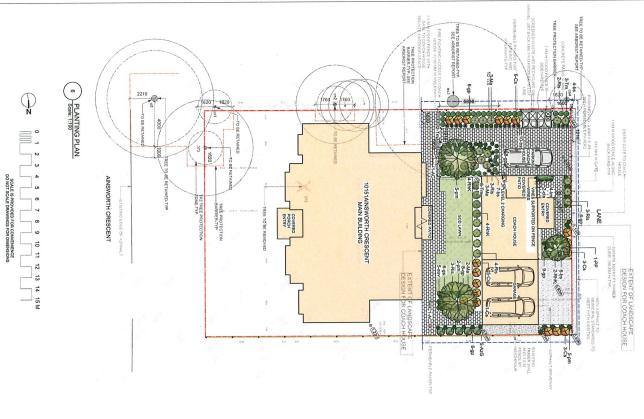
	A0.00		IRBORS, DISCREMANTES, DRESSONS SHALL DE IMPEDIATELY REPORTED TO AMAMA. BEGGRE COMPRELITERENT OF MORC ON SITE. AS GRANT AND THE SCALLE THE GGS SHALL HOT DE SCALLE THE GGS SHALL HOT DE SCALLE THE BEDISCONS ARE IN FEET AND INCHES UNLESS NOTED OTHERWISE.
	SCALE As indicated	COVER SHEET	AND HAY NOT BE REPRODUCED MITHOUT PRIOR WRITTEN CONSENT. ERERBAL CONTRACTOR AND SUB-TRACES SHALL VERBY AND BE RESPONSIBLE FOR ENSIONS AND LEVELS PRIOR TO COMPRENCEMENT OF WORK ON SITE.
	APRIL 16TH, 2023	DRAWING TITLE	NOTES:
_	DATE	10151 AINSWORTH CRESCENT, RICHMOND, B.C	Email: Talvinderj19@gmail.com Phone: (778) 862-5563
	DRAWN		
	PROJECT NUMBER 2217	RANA RESIDENCE	AWANA GROUP

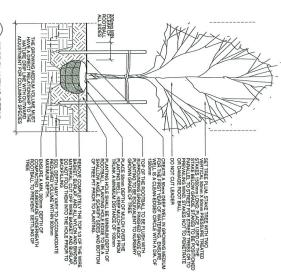




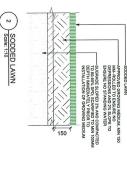




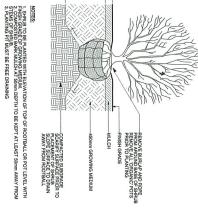








17 CA., 1	1		
Common Name No.	Size	Spacing	Sym
-	t		\top
2	7 cm	as shown	A
1	7 cm	as shown	PP
			Г
	r		Г
5	#2 pot	as shown	AG
Redtwig dogwood 18	#2 pot	as shown	C
8	#2 pot	as shown	š
10	#2 pot	as shown	Rhk
	#2 pot	as shown	RIS.
34	1.2 m	as shown	7
			П
			П
5	#1 pot	as shown	9
27	#1 pot	as shown	55
Evergreen clematis 2	#1 pot	as shown	Ç.
43	#1 pot	as shown	65
12	#1 pot	as shown	æ
4	#1 pot	as shown	3
Western sword fern 12	#1 pot	as shown	Pm
			Т
	No. No. No.	30 10 10 10 10 10 10 10 10 10 10 10 10 10	Spacing Spacin



3 Scale: N/A

IRRIGATION: supply and installation required for a complete automatic, inground irrigation system to provide supplemental value efficiently and uniformly. All components to be new, and includes all pipes, sleeves, valves, in-ground irrigation boxes, sprinder heads, stemotod writes, component to be new, and includes all pipes, sleeves, valves, in-ground irrigation boxes, sprinder heads, stemotod writes, controller and sensor. Hose bibs and quide couplers to be on future and sensor heads by the supplementation of a fight and the couplers to be on future expansion and installed outside, but have combined and writing secured in a location, beasing to be completed by have controller and writing secured in a forestimation, besign to be completed by a qualified design are to be provided by controller and to have provided by the landscape architect prior to installation. Contractor is responsible for provided by controller and installation, controller and the supplementation of the

GENERAL PLANTING NOTES 1. GROWING MEDIUM: In accordance with CLIS standards, latest edition, For Turd Areas: Level 114 (High Traiffic Lawn Areas), containing by weight. For Turd Areas: Level 114 (High Traiffic Lawn Areas), containing by weight. For Turd Areas: Level 114 (High Traiffic Lawn Areas), containing by weight. For Turd Areas: Level 114 (High Traiffic Lawn Areas), containing Areas: Level 114 (High Traiffic Lawn Areas), containing Areas: Level 114 (High Traiffic Lawn Areas), containing by weight. 40-50% sand, maximum 25% fines (max 20% day), containing by weight. 40-50% sand, maximum 25% fines (max 20% day), containing by weight. 40-50% sand, maximum 25% fines (max 20% day), containing by weight. 40-50% sand, maximum 25% fines (max 20% day), containing by weight. 40-50% sand, maximum 25% fines (max 20% day), containing by weight. 40-50% sand, maximum 25% fines (max 20% day), containing by weight. 40-50% sand, maximum 25% fines (max 20% day), containing by weight. 40-50% sand, maximum 25% fines (max 20% day), containing by weight. 40-50% sand fines to provide a contractor's expense. If it is determined that the old does not meet CLS specifications, the soal is to be removed at contractor's expense. If it is determined that the old does not meet CLS specifications, the soal is to be removed at contractor's expense. If it is determined that the old does not meet CLS specifications, the soal is to be removed at contractor's expense. If it is determined and which goes and maximum 25% from the soal of CLS that are soal and which (GLS 455-193) or equivalent. Class from a fine standard and which goes and which (GLS 455-193) or equivalent. 2. (Mull,CH: To be composted if bark, having dark brown, fine texture and 'x' minutes approach and the soal of CLS and the standards are to meet content of canadian. 3. (LAWT MATERUL, All plant maximum and the plant substitutions must be approach by Laundscape Architect. 4. (RRIGATION: Supply and installation required for a complete automatic, impround injection boxes, prin Date 1/8/2023 1/11/2023 FOR COORDINATION SUBMIT FOR BP

SW LANDSCAPE ARCHITECT
919 MELBOURNE AVENUE, NORTH VANCOUVER
www.swlandscapearchilect.com

HARK RANA

RANA RESIDENCE 10151 AINSWORTH CRESCENT RICHMOND, BC

PLANTING PLAN

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