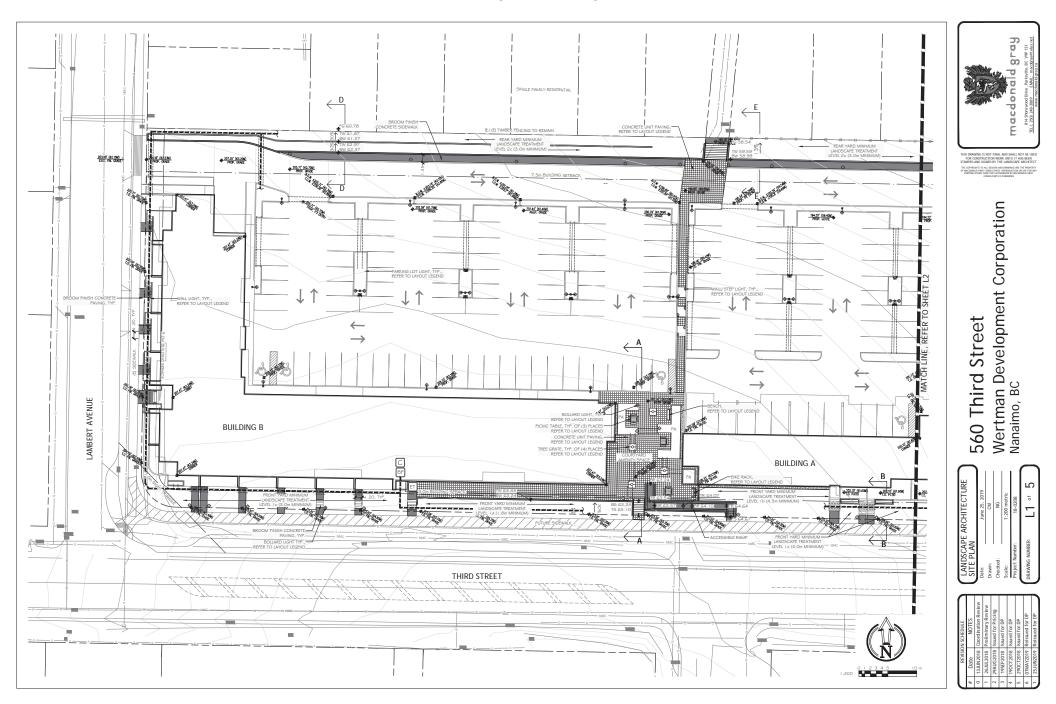
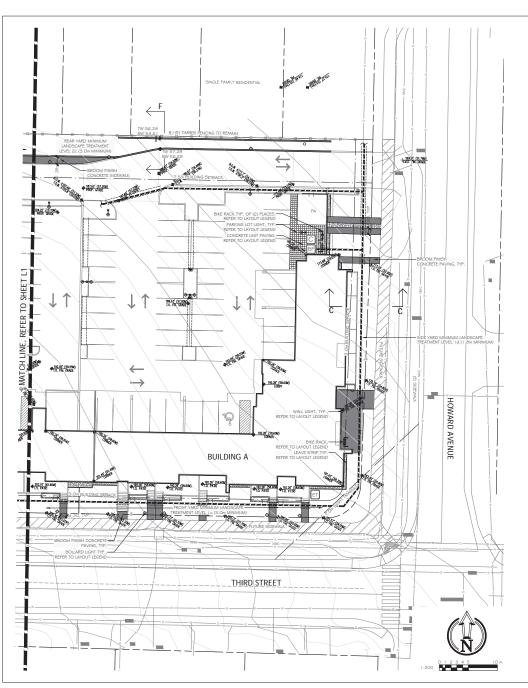
# ATTACHMENT H LANDSCAPE PLANS







# LANDSCAPE ARCHITECTURE SITE PLAN NOTES

- REFER TO SITE PLAN PREPARED BY WENSLEY ARCHITECTURE LTD. FOR SITE PLAN LAYOUT, PROPOSED FINISHED PLOOR ELEVATIONS, STREET FRONTAGES, BUILDING ENTRANCES, STAIRS, WALLS AND OTHER ARCHITECTURAL INFORMATION.
- REFER TO CIVIL PLANS AND REPORT PREPARED BY J.E. ANDERSON & ASSOCIATES FOR ALL SITE SERVICING, GRADING AND STORM WATER MANAGEMENT INFORMATION.

# LAYOUT LEGEND

BBREVIATIONS	DESCRIPTION	SYME
(E)	EXISTING	₱ FFE I
9	PROPERTY LINE	<b>₹</b> F5 10
PA	PLANTING AREA	₹FG I
TYP.	TYPICAL	₹TW I
		₹ BW I
SYMBOL	DESCRIPTION	<b>₹</b> T5 10
	PROPERTY LINE	
-0	EXISTING TIMBER FENCING TO REMAIN	<b>₽</b> BR I
	CONCRETE RETAINING WALL TO MATCH ARCHITECTURAL PINISH	2% MIN
	BROOM FINISH CONCRETE PAVING	
	CONCRETE UNIT PAVING: MANUFACTURER: ABBOTSFORD CONCRETE STYLE: 3:1 STANDARD FIELD 4 STANDARD SOLDIER COURSE COLOUR: CHARCOAL WITH NATURAL SOLDIER COURSE PATTERN: 3:1 OFFSET RUNNER BOND	

LEAVE STRIP WITH TIMBER EDGE: 0.45m MIN. WIDTH OF 50mm (2") MINUS, WASHED RIVER ROCK OVER LANDSCAPE FABRIC TREE GRATE: QTY: 4 0

MANUFACTURER: WELLINGTON FOUNDRY STYLE: 1.2m (4') SQUARE

BENCH, SURFACE MOUNTED ON 1.8m X 0.5m BROOM FINISH CONCRETE PAD: QTY: 1 QTY: I MANUPACTURER: WISHBONE SITE PURNISHINGS STYLE: BESELT PARK BENCH - ALL METAL MODEL: BAL-5 COLOUR: BLACK SUPER TEXTURE

PICNIC TABLE, IN-GROUND MOUNT:
OTY: 3
MMUTACTURER: WISHBONE SITE PURNISHINGS
STYLE: SINGLE PER PICHOT CTABLE
MODEL: (2) SPFIGF-40 of (1) SFFITVEGF-40 (ACCESSIBLE ONE SIDE)
SLAT COLOUR: HARBOUR GREY
EYMAC COLOUR BLACK SUPER TOTURE

(G-8) STALL BIKE RACK: QTY: 4 MANUFACTURER: CORA CANADA STYLE: MULTI RACK MODEL: WS808 COLOUR: BLACK

BOLLARD LIGHTING: GTY: 31 MANUFACTURER: KING LIMINAIRE OR APPROVED EQUAL 5TYLE: SILOUETTE LED MODEL KLA-5 COLOUR: STANDARD BLACK

PARKING LOT LIGHT (FULL CUT OFF, LED FLAT LENS): MANUFACTURER: KING LUMINAIRE OR AFFROVED EQUAL STYLE: CENTURION LED MODEL: RSQ2 COLOUR: STANDARD BLACK

LED STEP LIGHT/ WALL LIGHT/ ENTRY MARKER: MAKE AND MODEL AND COLOUR TO BE COORDINATED WITH ARCHITECTURAL LIGHTING

PINAL PARKING LOT LIGHTING, BOLLARD LIGHTING AND STEPWALL LIGHTS MAKE MODELS, LOCATIONS, QUANTITIES AND PHOTOMETRIC ANALYSIS SHALL BE BY PROJECT ELECTRICAL ENGINEER.

# IRRIGATION EQUIPMENT LEGEND

SYMBOL	MANUFACTURER	MODEL	DESCRIPTION
C	HUNTER	TBD	(2) AUTOMATIC IRRIGATION CONTROLLERS IN MECHANICAL ROOMS OF BUILDINGS
ET	HUNTER	WSS-SEN	(2) WIRELESS SOLAR-SYNC SENSORS ON SOUTH-PACING EAVES
BF	BY MECHANICAL	BY MECHANICAL	(2) 38mm (1.5") DOUBLE CHECK BACKFLOW PREVENTERS AND WATER SUPPLY
****		SCHEDULE 40	(2) 38mm (1.5") PVC MAINLINES
:=====		SCHEDULE 40	PIC SIEEVES UNDER ALL PAVING AND THROUGH WALLS MIN. TYP: MANILANDER & LATERALS: I COmm. (4) LATERALS ONLY: Tomm (2) CONTROL WRE: 50mm (2) BURIAL DEPTH TO MATCH DEPTH OF CARRIED PIPE

# GRADING LEGEND

SYMBOL	DESCRIPTION
₱ PPE 10.00	PINISHED PLOOR ELEVATION
<b>₹</b> PS 10.00	FINISHED SURFACE
₹FG 10.00	FINISHED GRADE
₹TW 10.00	TOP OF WALL
₹BW 10.00	BOTTOM OF WALL
<b>₹</b> T5 10.00	TOP OF STAIR
₹B5 10.00	BOTTOM OF STAIR
₹TR 10.00	TOP OF RAMP
₹BR 10.00	BOTTOM OF RAMP
2% MIN.	DRAINAGE DIRECTION AND SLOPE

014/01/10 2202/10				
SYMBOL	DESCRIPTION			
♣ PPE 10.00	PINISHED PLOOR ELEVATION			
₹F5 10.00	PINISHED SURFACE			
<b>₽</b> FG 10.00	FINISHED GRADE			
₹TW 10.00	TOP OF WALL			
<b>₽</b> BW 10.00	BOTTOM OF WALL			
₹T5 10.00	TOP OF STAIR			
<b>₹</b> B5 10.00	BOTTOM OF STAIR			
₹TR 10.00	TOP OF RAMP			
<b>₽</b> BR 10.00	BOTTOM OF RAMP			
2% MIN.	DRAINAGE DIRECTION AND GLORE			

ED PLOOR ELEVATION	Ě
ED SURFACE	
ED GRADE	l l
F WALL	
DM OF WALL	THIS DRAWING IS NOT FINAL AND SHALL NOT FOR CONSTRUCTION WORK INTIL IT HAS
F STAIR	STAMPED AND SIGNED BY THE LANDSCAPE AT
DM OF STAIR	THE COPYRIGHTS TO ALL DESIGNS AND DIAMININGS ARE THE OF INACIONALD GRAY CONSULTANTS. REPRODUCTION OR I PURPOSE OTHER THAN THAT AUTHORISED BY MACIONA
F PAMP	CONSULTANTS IS FOREIGNEN

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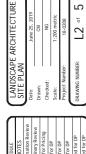
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# Wertman Development Corporation Nanaimo, BC Street Third

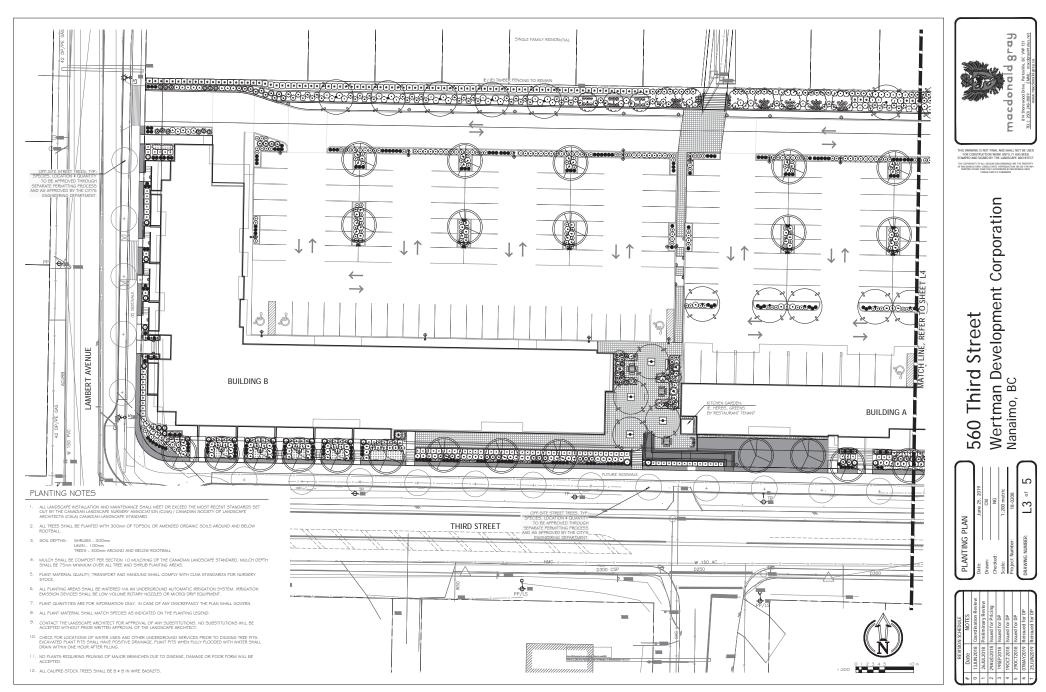
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# IRRIGATION NOTES

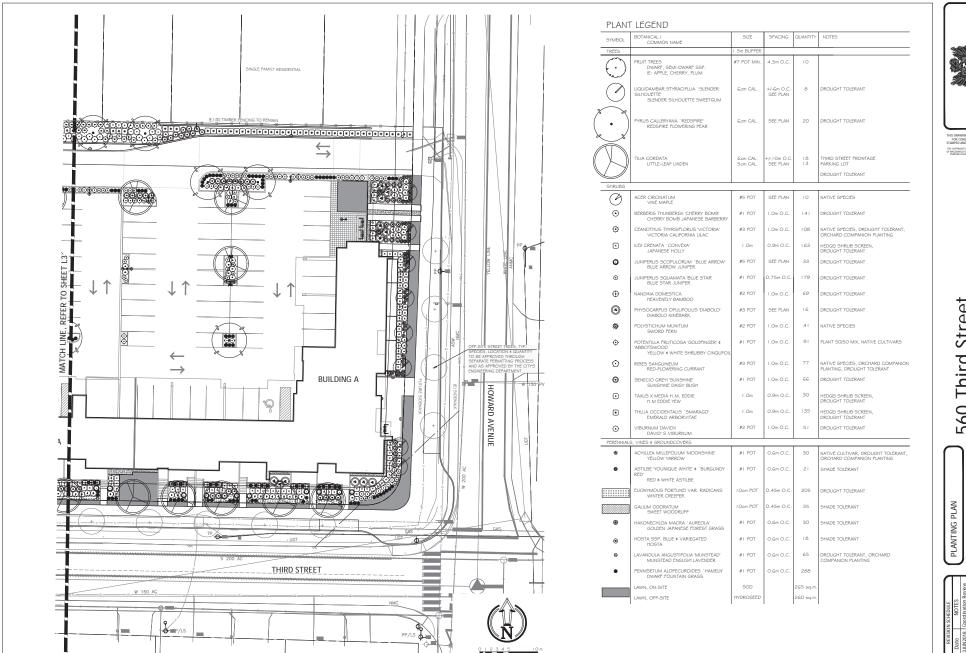
- THE IRRIGATION SYSTEM SHALL BE AUTOMATICALLY CONTROLLED WITH SMART "ET" EQUIPMENT AND SHALL OPERATE WITHIN THE CITY OF NANAIMO WATER RESTRICTION SCHEDULE.
- THE IRRIGATION SYSTEM SHALL MEET OR EXCEED THE MOST CURRENT STANDARDS AND SPECIFICATIONS SET OUT BY THE RERIGATION HOUSEN'S ASSOCIATION OF PRETHS COLUMBIA (MAG). AS REPERBICED IN THE MOST CURRENT EDITION OF THE CAMBIONAL MOSCAPET STANDARD PERFERED IT COMMON MICROSPECT STANDARD PERFERED IT CAMBIONAL MICROSPECT STANDARD PERFERED BY THE CAMBION HURSERY LANDSCAPE ASSOCIATION (CNIA).
- IRRIGATION EMISSION DEVICES SHALL BE LOW VOLUME ROTARY NOZZLES OR MICRO/ DRIP EQUIPMENT.
- THE PLACEMENT AND RADIUS OF SPRINKLERS SHALL BE ADJUSTED AS REQUIRED BY FIELD CONDITIONS TO ACHIEVE FULL COVERAGE OF ALL PLANTED AREAS AND TO MINIMAZE OVER-SPRAY ONTO ADJACENT HARD SURFACES, PENCES AND PROPERTY LINES.
- 5. ALL PRING INDER PAVING SHALL BE INSTALLED IN SEPARATI SCHEDULE 40 SLERVES AT A MINIMUM DEPTH OF ECOSION WITH SCHEDULE 40 SLERVES AND ANNIMUM DEPTH OF ECOSION WITH SHAPE PAVING SHALL BE INSTALLED IN SEPARATE SCHEDULE 40 PVC CONDUIT. ALL SLERVES AND CONDUIT SHALL BE INSTALLED BEYOND DEPTH OF THE SHAPE SH



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