

PUBLIC INFORMATION MEETING - March 31, 2017

Public Information meeting for proposed strata condo development located at:

19942 Brydon Cres, Langley, BC (see map below)

Dear Neighbour,

You are invited to attend a public information meeting to review and discuss the proposed development at 19942 Brydon Crescent, Langley BC. The intent of this Public Information Meeting is to seek input from the area residents on the proposed development and address any questions that may arise.

The proposal includes the following components:

- Rezoning from RM1 to RM3 zone
- 54 strata titled condo units ranging from 450 sq. ft. to 1,104 sq. ft.
- City of Langley Official Community Plan Designation: High density 80 UPA (allowable density: 80 units per acre)



The meeting will be held at:

Multi-purpose room # 2

- Timms Community Center

20399 Douglas Crescent

Date: Friday, March 31, 2017

Time: 7:00 pm - 8:30 pm

Additional details pertaining to the proposed development will be given at the Public Information meeting. The project consultant will be in attendance as well to answer any questions you may have prior to proceeding to Council for further consideration.

******PLEASE NOTE THIS IS NOT A PUBLIC HEARING NOTICE******

Please join us as your thoughts are important to us.

Sincerely,

White Tail Homes Ltd.

BRYDON CRESCENT MULTIPLE FAMILY PROJECT

CPTED REVIEW REPORT

WHITETAIL HOMES LTD.



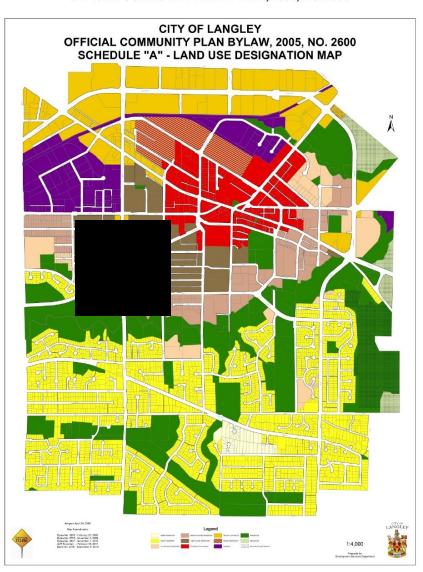
LIAHONA SECURITY CONSORTIUM INC.



P.O. Box 88 Mill Bay, BC. V0R 2P0 Phone: (250) 743-8948 Fax: (250) 743-8941 Web:

Report Date: 19/Feb/2017

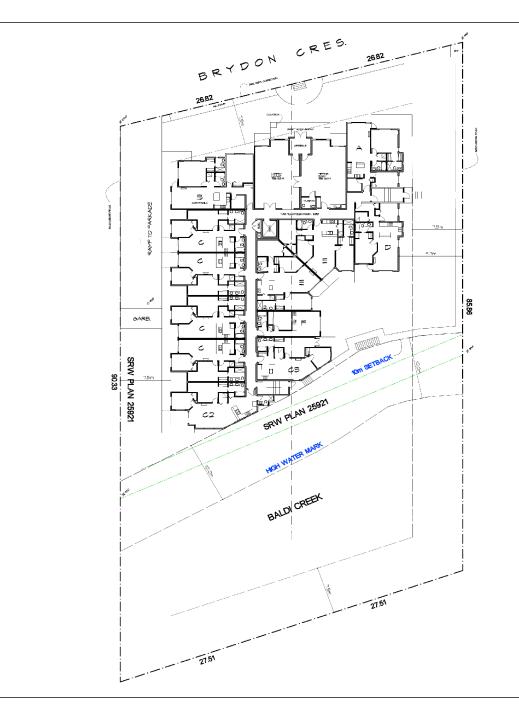
E-mail: liahonasecurity@shaw.ca



OFFICIAL COMMUNITY PLAN BYLAW, 2005, NO. 2600







STE RECONCLIA	
_OT AREA	- 49,234 50 F" (113 ACRES)
ROMOSED ZONE	- RY 3
DENSITY	- 54 INTS PROPOSED (90 UKTS ALLONABLE)
BULDING HEGHT	- 4 STOREYS
LOT COVERAGE	- 26 % 9R0905ED (40% A_LOWABLE)
-LOOR AREA RATO	- <i>0</i> 3
SETBACKS	- 15m REGURED
AMENT~ SPACE	- 54 X 23 = 242 5G M REQ.RED (472 5Q M PROVDED)
PARKING	- 4 ONE BED X 2 + 50 TWO BED X 3 = 698 STALLS REGURED
	- 54 UNTS X 0.2 = 108 VSTOR STALLS REGURED
	- & TOTAL STALLS ROVDED
	- 8 TOTAL STALLS X 5 % = 4 H/C STALLS REGURED
ADAPTABLE JNFS	- 4 UNTS ROYDED (7%)
ev parking	- 2 STALLS FROVDED

MORTH

SITE PLAN

SITE RECONCLIATION

ROLC :	TOLC. 54 UNIT APARTMENT	• — · · · · · · · · · · · · · · · · · ·	TOJLC - 54 UNIT APARTMENT %20 \$MACH OFS %108F 16: SVT. SVAL: 1%6 - K5		DOINTS WEST ARCHITECTURE 2004 Rainwy 81. PRONE: 004084086
54 UNIT	APARTMENT	APARTMENT %22 %http://dist. WT: NOF 22 200 SOLe: '16' + 16'	APARTMENT 222 SMCN 005 MDP 82 SRE: NO/ 22 200 SRM: NO' 12 200 SRM: W6' 1-0' SRM: W6' PRELIMINARY	ROLC :	point:

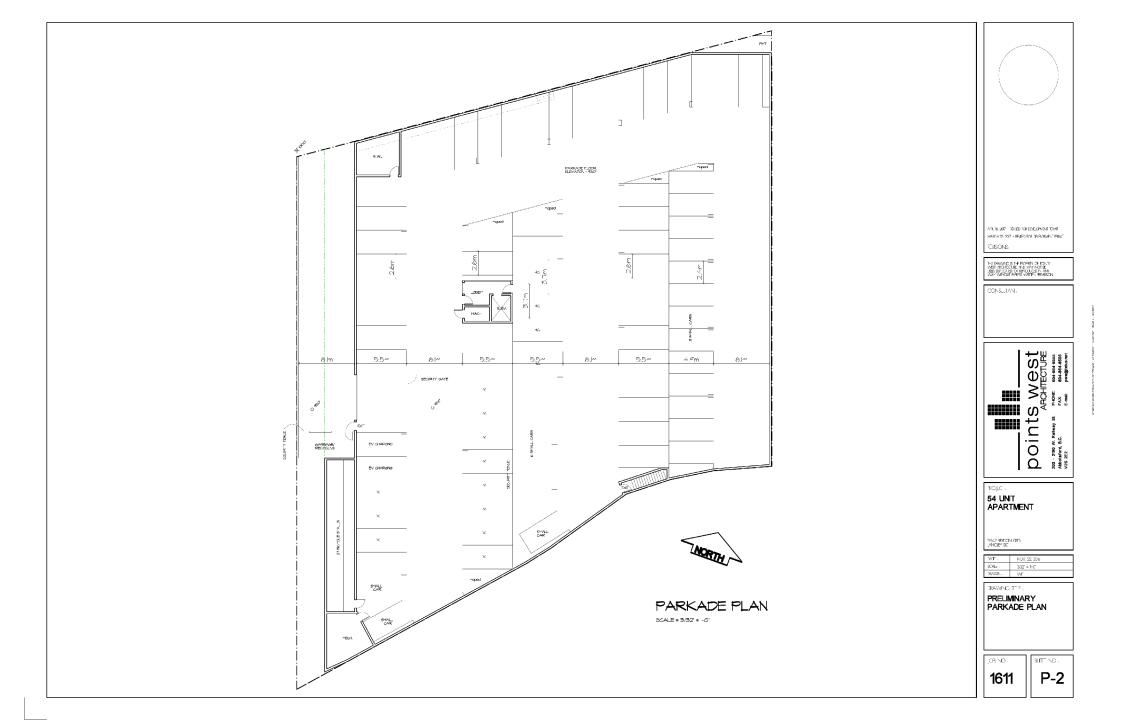
APIL 10, 207 REVISED FOR DEVELOPING'' FEM."

THS DRAWING IS THE PROFERY OF RON'S WEST AND INCIDENT AND MAY NOT BE USED DUP ON BUILDING SK WATTEN TRANSCON

REMISIONS:

CONSULIAN :

MARCH 22, 2017 - REVERD FOR DEVELOPMENT REMAIL





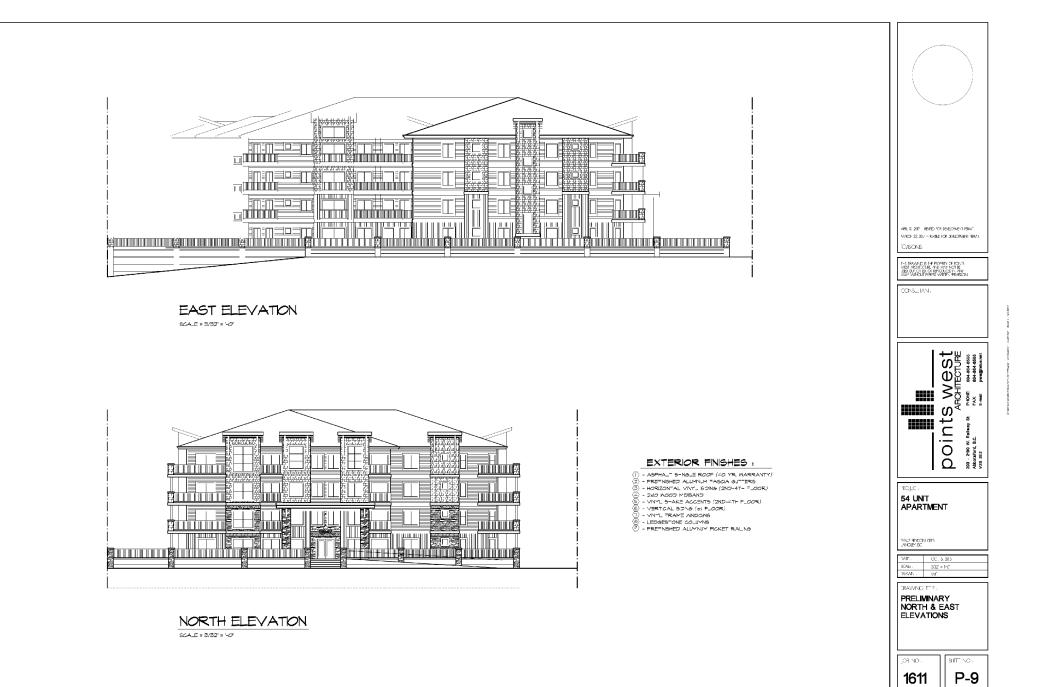


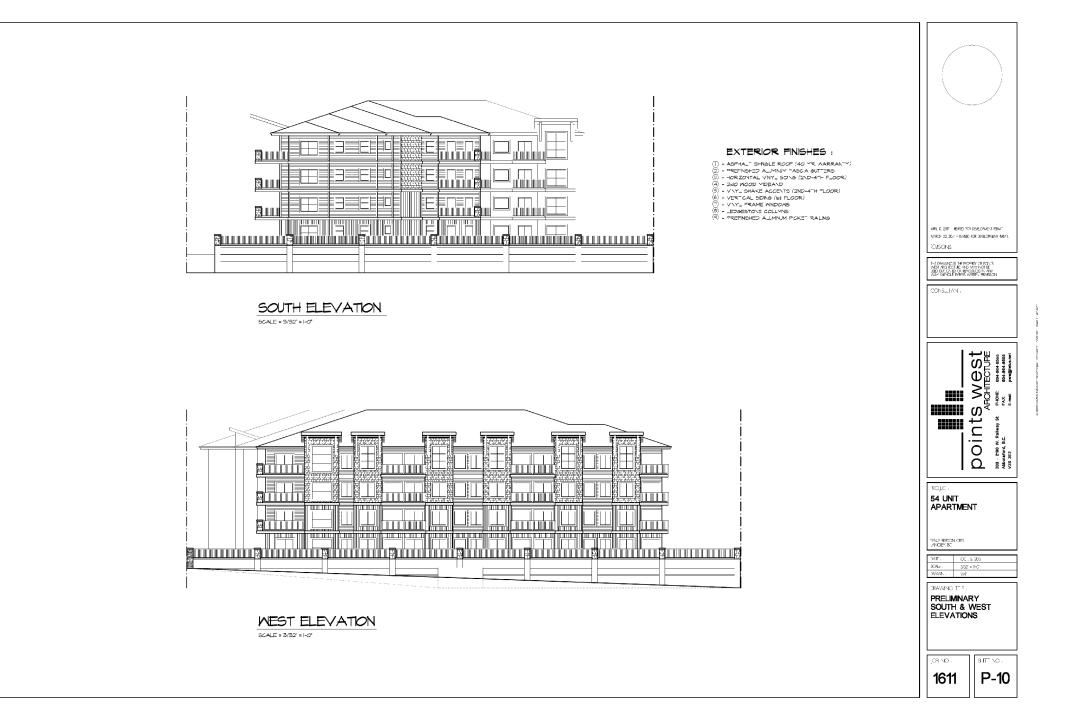














Asphalt Shingles 'Cambridge' by IKO Colour - Weatherwood



Accent Shakes by Gentek Colour - Storm - 631



Fascia & Window Trim 'Hardie Trim' Colour - Arctic White



Vertical Vinyl siding 'Concord' by Gentek Col: Monterey Sand -673



Horizontal Vinyl Siding 'Concord' by Gentek Colour - Linen - 012



Stone Accent & Columns 'Custom Fit Ledgestone' by Rocky Mountain Stoneworks



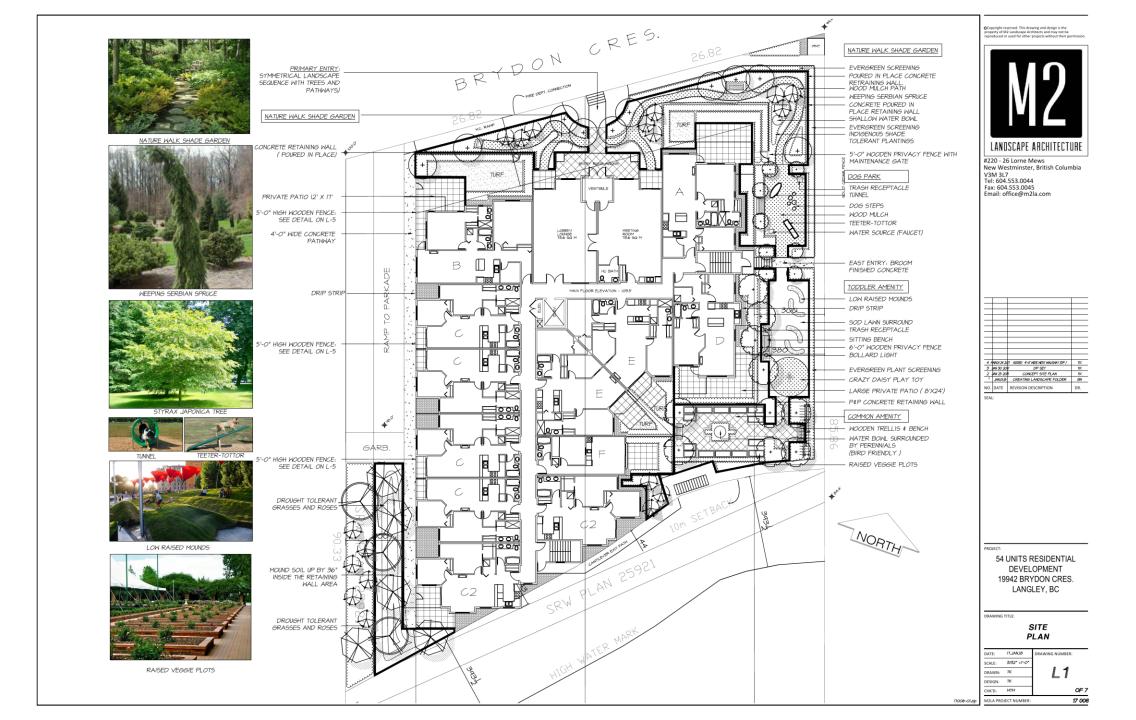


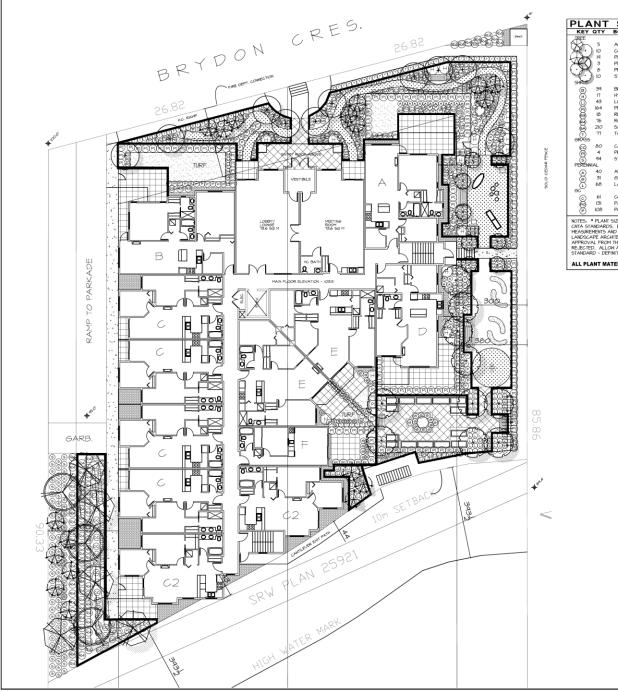
Columns and Gable Braces Semi Transparent Stain by Benjamin Moore



Aluminum Railings 'Prefinished Aluminum' by Duracoat Colour - Black

Exterior Materials Colour Selection





PLA	NT	SCHEDULE		M2 JOB NUMBER: 17006
KEY Q	TY E	BOTANICAL NAME	COMMON NAME	PLANTED SIZE / REMARKS
TREE				
		ACER RUBRUM	RED MAPLE	6CM CAL; 2M STD; B&B
≫•€ +)	0	CORNUS EDIDIE'S "WHITE WONDER"	WHITE WONDER DOGWOOD	6CM CAL; STD FORM; B4B
tak	19 1	PICEA OMORIKA PENDULA	WEEPING SERBIAN SPRUCE	2,5M HT; B4B
\times	3 1	PINUS NIGRA	AUSTRIAN BLACK PINE	3M HT; B4B
· **	8 1	PRUNUS SERRULATA 'AMANOGAWA'	AMANOGAWA CHERRY	6CM CAL; I5M STD; B&B
· · ·	0	STYRAX 'OBASSIA'	FRAGRANT SNOWBELL	6CM CAL; B&B
SHRUB				
B			COMMON BOXWOOD	#I POT
M		HYDRANGEA PANICULATA 'LIME LIGHT'	LIME LIGHT HYDRANGEA; LIMEGREEN-PINK	
<u>س</u> .	43 I	LONIGERA NITIDA SILVER BEAUTY	SILVER BEAURT LONICERA	#I POT
ا آھ		PRUNUS LUSITANICA	PORTUGESE LAUREL	#5 POT
	18 1	RHODODENDRON 'CREST'	RHODODENDRON; YELLOWMAY	#2 POT
R4		ROSA X RADRAZZ KNOCKOUT	RED KNOCKOUT ROSE	#I POT
<u>ل</u> ة ا		SARCOCOCCA HOOKERANA VAR, HUMILIS	HIMALAYAN SWEET BOX	#2 POT
Ğ,	77 .	TAXUS X MEDIA 'HICKSII'	HICK'S YEW	1.35M B4B
6RA55				
		CALAMAGROSTIS ACUTIFLORA 'KARL FOERSTER'	FOERSTER REED GRASS	#I POT
ĕ	4 1	Pennisetum alopecuroides 'hamelin'	DWARF FOUNTAIN GRASS	#I POT
6	94 9	STIPA TENJISSIMA	MEXICAN FEATHER 6RASS	I POT
PERENNIA	L			
A '	40 ,	ANEMONE 'HONORINE JOBERT' white	WINDFLOWER	I5CM POT
6	31 (GERANIUM 'JOHNSON'S BLUE'	CRANESBILL GERANIUM	#I POT
6	68 I	LAVENDULA ANOUK	ANOUK SILVER LAVENDER	#I POT
	61 (COTONEASTER DAMMERII	BEARBERRY COTONEASTER	#I POT
0	13I I	PACHYSANDRA TERMINALIS GREEN SHEEN	JAPANESE SPURGE	#I POT
ด้	08 1	POLYSTICHUM SETIFERUM	ALASKAN FERN	#I POT; 25CM

NOTES. * PLANT SIZES IN THIS LIST ARE SPECIFIED ACCORDING TO THE BC LANDSCAPE STANDARD, LATEST EDITION. CONTAINER SIZES SPECIFIED AS PER CATA STANDARDS. BOTH PLANT SIZE AND CONTAINER SIZE ARE THE MINIMA ACCEPTABLE SIZES. * REFER TO SPECIFICATIONS FOR DEFINED CONTAINER MESUBENETIS. NO OTHER PLANT METRIAL RESOLUCIÓNENTS. * SEARCH AND REVENT MARE PLANT MATERIAL AVAILABLE FOR OTHORNA. REVIEN BY LANDSCAPE ARCHTECT AT SOURCE OF SHPTY. AREA OF EXAMPLE AND REVENT MARE PLANT MATERIAL INAPROVIDU SUBSTITUTIONS. ORTAN NATTER APROVAL FROM THE LANSCAPE ARCHTECT TRACE TO MANIS ANY SUBSTITUTION TO THE SPECIFIED AND FRANCE VALLEY. * SUBSTITUTIONS, DATA STANDARD. CONTINUE AND REVENT TO MANIS ANY SUBSTITUTIONS TO THE SPECIFIED AND FRANCE VALLEY. * SUBSTITUTIONS, DATA REFECT. ALLON A NIMMAY OF FIVE DAYS FROM TO DELIVERY FOR REQUEST TO SUBSTITUTIONS AND REVENT AND AND FRANCE SUBSTITUTIONS AND STANDARD. CONTINUES (* CONTAINES OF SUBSTITUTION OF DELIVERY FOR REQUEST TO SUBSTITUTIONS AND REVENT TO BECKTED AND AND TRACES VALLEY. * TO BECKTED AND AND FRANCE VALLEY. * SUBSTITUTIONS AND REVENT AND AND REASEN. UNAPROVIDE SUBSTITUTIONS AND REVENT AND AND REASEN AND AND REASENT AND AND REASEN AND AND REASEN AND AND REASEN AND AND RE

ALL PLANT MATERIAL MUST BE PROVIDED FROM CERTIFIED DISEASE FREE NURSERY. PROVIDE CERTIFICATION UPON REQUEST.



#220 - 26 Lorne Mews New Westminster, British Columbia V3M 3L7 Tel: 604.553.0044 Fax: 604.553.0045 Email: office@m2la.com





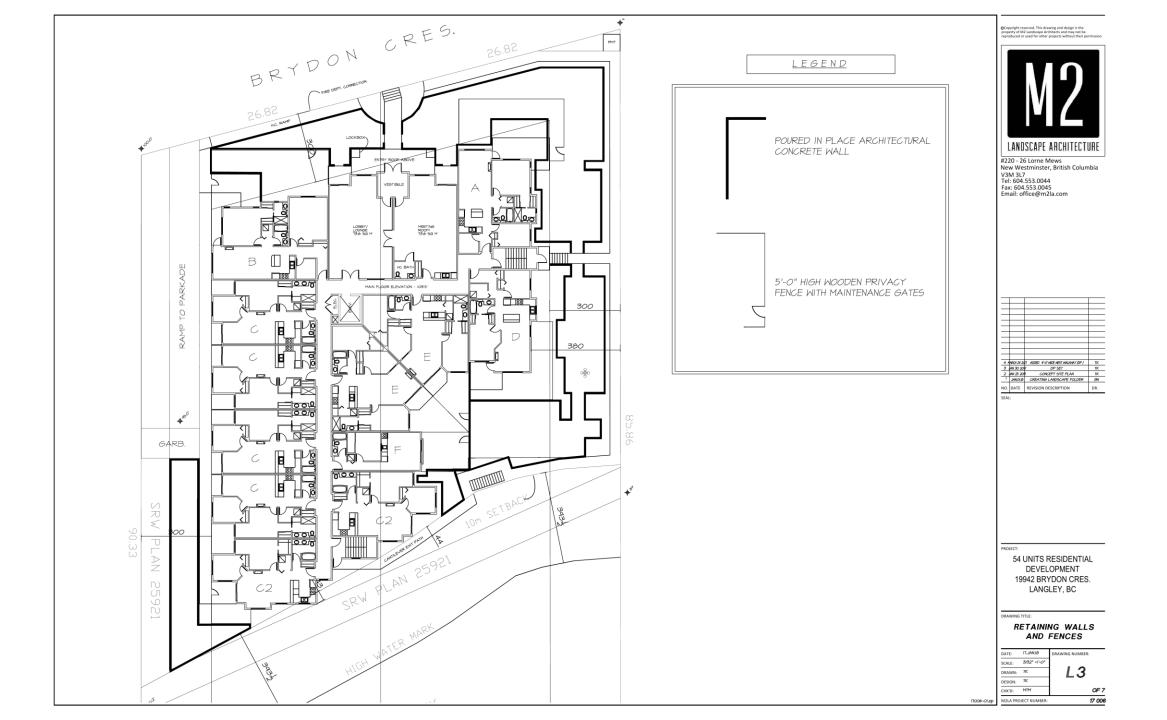
OF 7

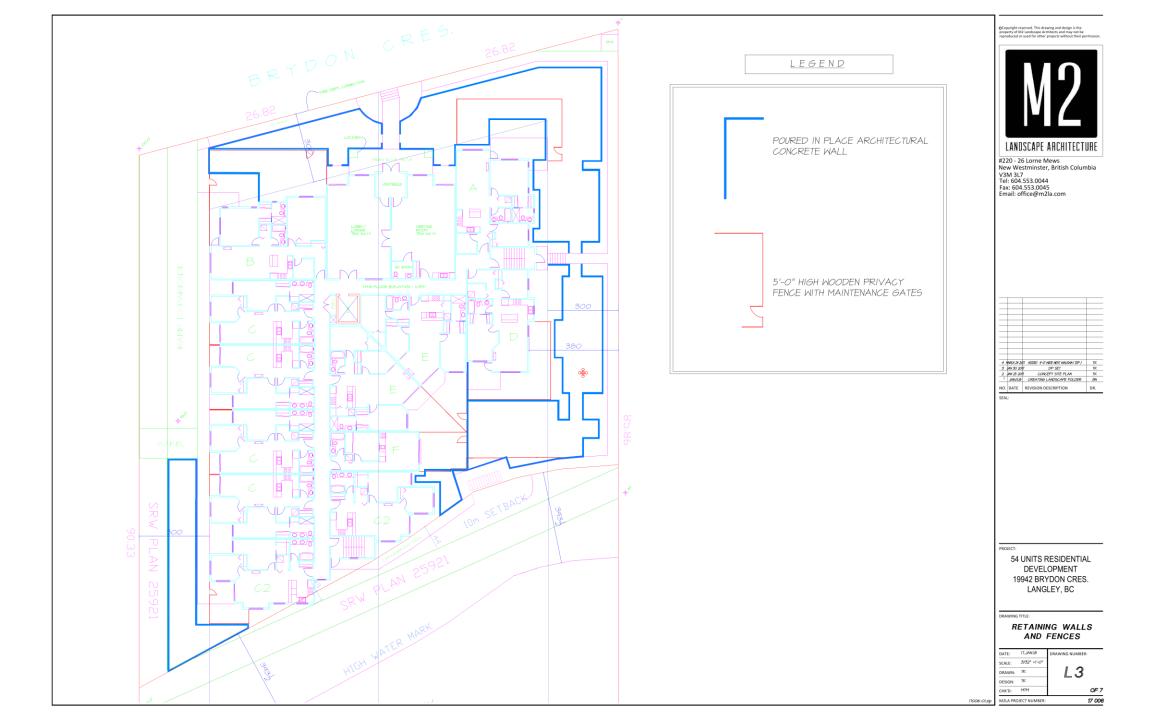
17 006

DESIGN: TK CHK'D: MTM

17006-01z

M2LA PROJECT NUMBER:





DOG PARK EQUIPMENT REC TEC INDUSTRIES



TUNNEL, REG TEG INDUSTRIES



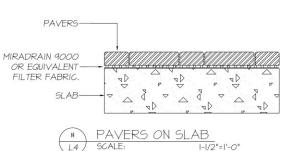
SIGN/DOG WASTE CONTAINER



TEETER TOTTER, REC TEC INDUSTRIES



DOG STEPS, REC TEC INDUSTRIES





#220 - 26 Lorne Mews New Westminster, British Columbia V3M 3L7 Tel: 604.553.0044 Fax: 604.553.0045 Email: office@m2la.com

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41	ARK KAN	T ADDED 41-0" WIDE WEST WALKHAY (DP)	тк
3	AN 30 20	T DP SET	TK
2	WN 25 201	CONCEPT SITE PLAN	TK
_	JANOID	CREATING LANDSCAPE FOLDER	BN
NO.	DATE	REVISION DESCRIPTION	DR.
SEA			-

RAWING NUMBER:

L4

OF 7

17 006

CHK'D: MTM

17006-012

M2LA PROJECT NUMBER:



KOMPAN "DAISY"; MODEL MI28P



TRASH RECEPTACLE; PUBLIC PLACE WASTE RECEPTACLE BY WISHBONE; MODEL NUMBER: 184418

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1				9.45 (40)	
	F		7		
S					
		X		Y	
	-			1	
1-	2	12			

BENCH; PARKER PARK BENCH BY WISHBONE; MODEL NUMBER: PKB-6

Project Name:	Location:		MF	G: Philips Hadoo	
Fixture Type:	Catalog No.:		Qity:		
		Ordering G	Ordering Guide		
	£	Example: DI	B30 I A	0 12L E	
1		Product Code	DB30	Aluminum Bollard	
		Finish	I A H	Gray Black Bronze	
		Optics	AD	Symmetric	
		Wattage	12L 1001 28F 32F 42F 50H 70H 35S 50S 70S 100S	12.9W LED 10.0W INC 28W CFL 32W CFL 42W CFL 90W MH 30W HPS 50W HPS 50W HPS 100W HPS	1 1 1 2 2 2 1 1 1 2 2 2 2
		Voltage	EFGEK	120V 208V 240V 277V 347V	
Specifications		*1 Available in 12 *2 Not available in *3 Available in 12	h 347V (K).		
hickness of 0.125". All non-ferrous fa	prietary cast aluminum alloy. Dome roof with steners prevent corrosion and ensure longer I	die-cast aluminum louvers fe.	Easy acc	ess to lamp. 5° dia. extruded al	uminum with a wall
FINISH: Thermoset polyester powdercost is ek superior weatherability and fade resist information.	ectrostatically applied after a five-stage conver ance in accordance with ASTM B117 specific	sion cleaning process and l tions. For larger projects	bondled by where a cu	heat fusion thermosetting. Labo stom color is required, contact th	ratory tested for te factory for more
OPTICAL ASSEMBLY: Symmetric. Die-cast aluminum louver	s with underside painted with highly reflective	while powdercoat. Tempere	nd glass gk	den.	
AMPING: ED 4Kv medium base procelain sock	at A10.				
IH and HPS Medium base: E17.					
ncandescent Medium Base A19.					
26W CFL (GX24Q-3).					
32W CFL (GX24Q-3).					
2W CFL (GX24Q-4).					

ELECTRICAL ASSERBLY: LLD # 2000 wern with dubin dubin dubin and is domados. Lang life in relati al 5,000 hours. 120 val orly, 660 ratio medium base ponsisten souldant way dubin blade base basely in mounties on a Automur play, with its mounted mode he base. Quak discumeds for easy installation and menorit. 4m ratio medium toware ponsisten sould. Node-glades some while with parties context.

BALLAST: All HD balasts are one and coil and regulated with power factors better than SO% (HPF). Ballast provides +/- 5% lamp power regulation with +/- 10% input voltage regulation

ISO 9001:2008 Registered PHILIPS Note: Philos merves the right to modify the above details to reflect changes in the cost of materials and/or production and/or design will 1000 Centhrey Drive, Littlestown, PA 17340 (P: +1-171-359-6289 (http://www.hadoo.com (Copyright 2011 Philos 1007 HODCO

# BOLLARD LIGHT L4 SCALE: N.T	.5

Page 1 of 2

Aluminum Bollard (DB30) Specification Sheet

viect Name

WARRANTY: Three-year limited warranty CERTIFICATIONS: ETL listed to U.S. safety at

Height : 30" (74cm) Width: 6" (15cm) Bolt Circle: 3" (8 cm) Anchor Rods: Internal (3) 3/8" dia. x 8" long (1 cm x 20cm) Base Diameter: 5" (13cm) Max. Weight: Powdercoat: 15 lbs

Max. Weight: CraftStone: 19 lbs

ISO 9001:2008 Registered

Ballasts are factory pre-wired and tested. Mi 24 compliant where applicable. Electrometer

sts are capable of starting at -20° F or -30° C and HPS at -40° F or -40° C. NOTE: All ballasts are EISA / Title 29 / Title onic. Ballast is capable of starting at 0° F or -18° C. Baltast is factory sized and factorial INSTALLATION & MOUNTING: Tube is mounted to the base plate with three (3) 5/16-18 flat head alien key standards for wet locations. cETL listed to Canadian safety standards for wet locations. Manufactured to ISO 9001:2008 Standards NOTES: ROJECT: -SEE ELECTRICAL DRAWINGS FOR 54 UNITS RESIDENTIAL DEVELOPMENT CONSTRUCTION DETAILS 19942 BRYDON CRES. -INSTALL AS PER MANUFACTURER'S LANGLEY, BC SPECIFICATIONS DRAWING TITLE: LANDSCAPE DETAILS Page 2 of 2 PHILIPS Note: Philips reserves the right to modify the above details to reflect changes in the cost of materials and/or production and/or design with 100 Centhery Drive, Littlestown, PA 17340 (P. +1-717-359-713) F. +1-717-359-82(99) (http://www.hadco.com/Copyright 2011 Philips DATE: IT.JANUB SCALE: DRAWN: 7K ESIGN: TK

MFG: Philips Hadco

