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#### CODE DATA

PRELIMINARY CODE ANALYSIS	RELIMINARY CODE ANALYSIS				
BUILDING AREA (FOOTPRINT):	1861 m²				
NO. OF STORIES	4				
BASEMENT:	YES				
USE AND OCCUPANCY	•				
F3	STORAGE GARAGE				
ARTICLE					
3.2.2.84	F3 UP TO 4 STORIES - SPRINKLERED				
NO. OF STREETS	2				
MAXIMUM BUILDING AREA	3600 m <sup>2</sup>				
CONSTRUCTION TYPE	NON - COMBUSTIBLE				
FIRE RESISTANCE RATING	FLOOR TO BE NON-RATED FIRE SEPARATIONS				
OCCUPANT LOAD:	NONE - VEHICLE PARKING ONLY				
SPRINKLERED:	YES				
TRAVEL DISTANCE (45m ALLOWED):	MAXIMUM - 28-37m				

## SITE AERIAL VIEW







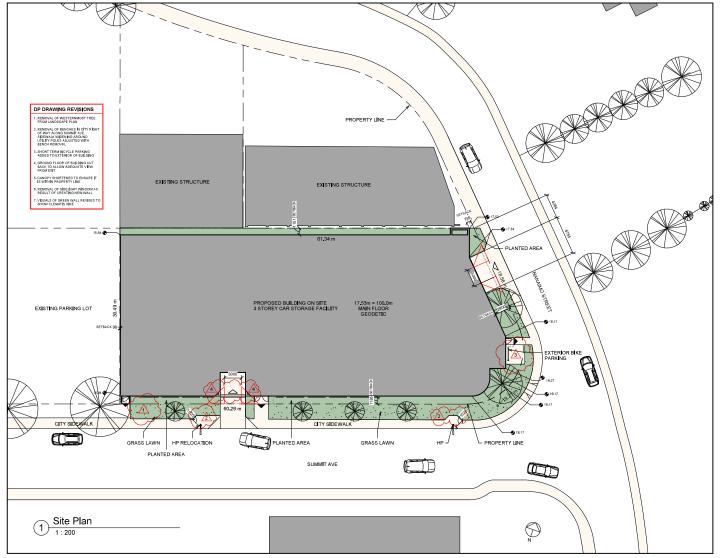
# **SUMMIT AVENUE CAR STORAGE FACILITY**

750 - 780 SUMMIT AVE

**EXISTING SITE PLAN** 

ISSUE: DP APPLICATION DATE: 04/08/2020

A1.1



## PROJECT INFORMATION

750 & 780 SUMMIT AVENUE				
LOT 16 - SECTION 4, VICTORIA, PLAN 21108				
LOT 15 - SECTION 4, VICTORIA, PLAN 21108				
CLUB				
GARAGE				
M2 - I DPA 7A - CORRIDOR 2031 m <sup>2</sup>				
			30.49m	
			m <sup>2</sup>	APPLICABLE TO FSR
638	0			
1646	1646			
1679	1679			
1679	1679			
32	32			
5674	5036			
2.47				
BUILDING HEIGHT 13.451 m				
4				
1185 mm				
728 mm				
96 mm				
1151 mm				
m <sup>2</sup>	%			
1745	86			
61	3			
225	11			
2031	100			
NONE PROVIDED	VARIANCE REQUESTED			
LONG TERM = 1				
SHORT TERM = 6				
TOTAL = 7				
	LOT 16 - SECTION 4, V CAUB GARAGE M2-1 DPA 74 - CORRIDOR M2-1 DPA 74 - CORRIDOR M3-0 M3-0 M3-0 M3-0 M3-0 M3-0 M3-0 M3-0			

#### LEGEND



#### **AVERAGE GRADE**

GRADE PO	NTS:	CALCULATI	ONS:	AVERAGE:	DISTANCE:	TOTAL:
A-B		(15.64+17.53)/2		16.585	60.45	1002.563
B-C		(17.53+17.54)/2		17,535	3,85	67.510
C-D		(17.54+18.17)/2		17.855	14.947	266,879
D-E		(18,17+18,27)/2		18.22	5.415	98,661
E-F		(18,27+18,17)/2		18.22	2.64	48,101
F-G		(18,17+18,21)/2		18,19	1,985	36,107
G-H		(18.21+18.19)/2		18.2	4.869	88.616
H-J		(18.19+15.94)/2		17.065	60.91	1039.429
JLA		(15.94+15.64)/2		15.79	27.95	441.331
						3089,196
BUILDING F	BUILDING PERIMETER 183.016					
AVERAGE (	AVERAGE GRADE					16.879
MAIN FLOO	MAIN FLOOR GEODETIC: 17		17,5	53		
MAIN FLOO	MAIN FLOOR SLAB:		100			
TOP OF ST	TOP OF STAIR TOWER:		112.8			
HEIGHT OF	HEIGHT OF STAIR TOWER: 12		12.0	3		
TOP OF ST	TOP OF STAIR GEODETIC: 30.		33			
BUILDING HEIGHT:			13.4	151		





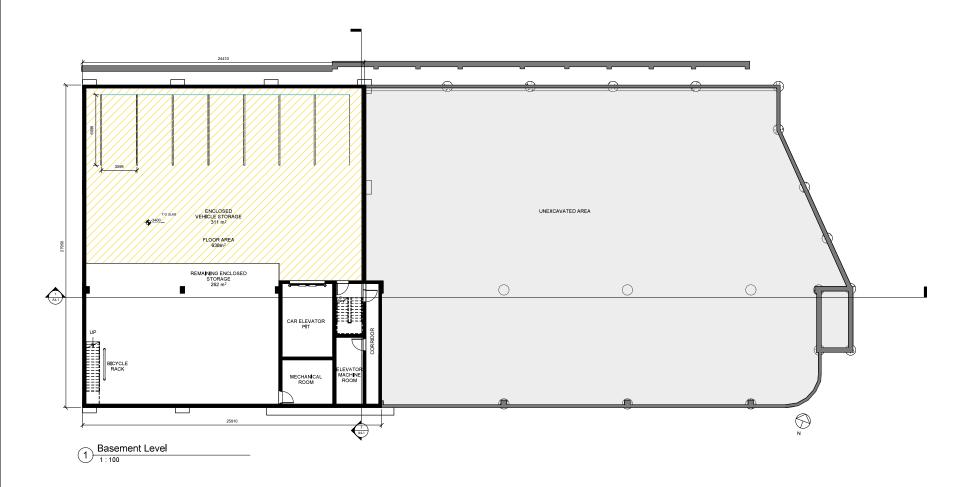
# **SUMMIT AVENUE CAR STORAGE FACILITY**

750 - 780 SUMMIT AVE

**ARCH SITE PLAN** 

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A1.2





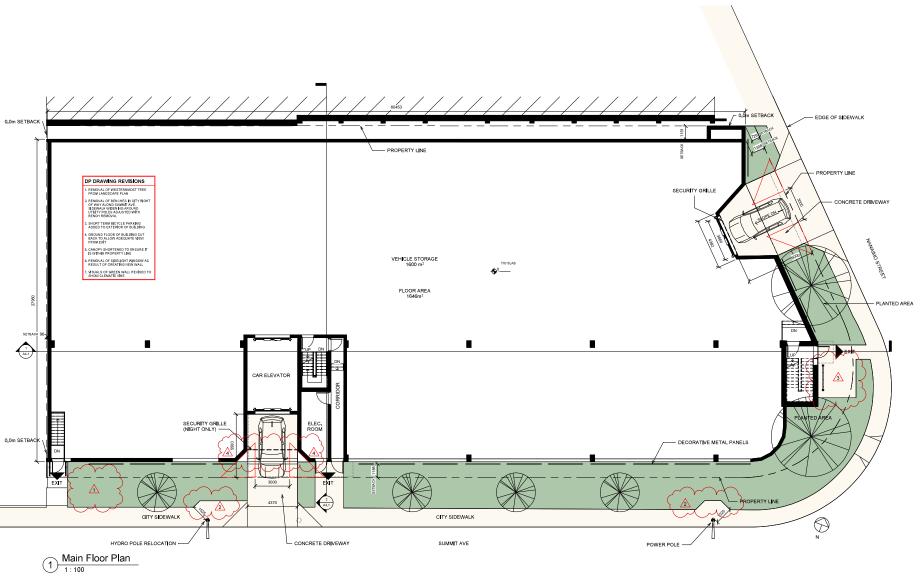


BASEMENT PLAN

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bjk

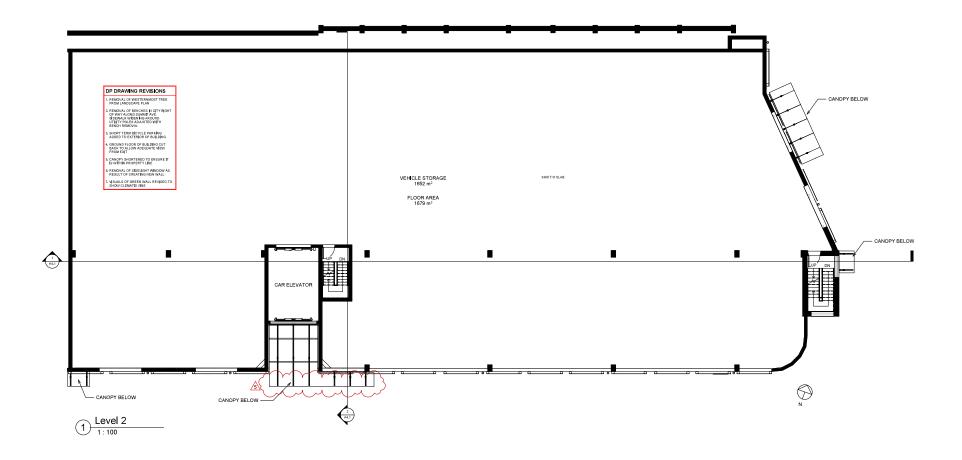
2122 Brandon Road, Shawnigan Lake, BC 250-277-2296 HEROLD

**SUMMIT AVENUE CAR STORAGE FACILITY** 

**MAIN FLOOR PLAN** 

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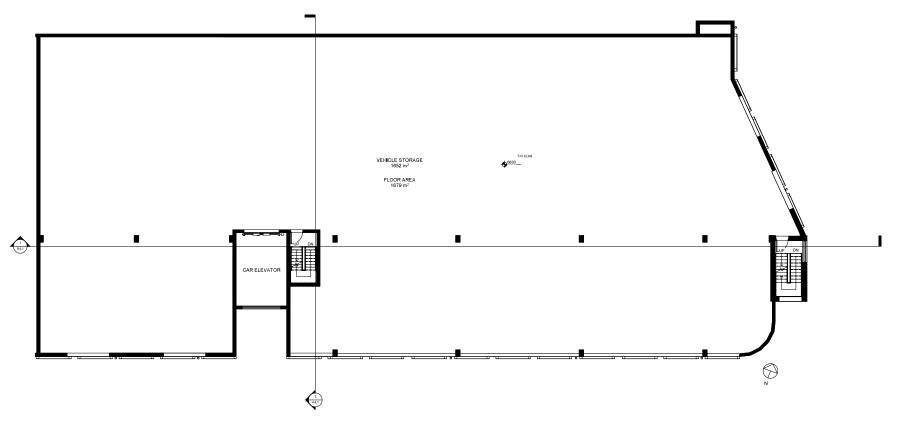


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**SUMMIT AVENUE CAR STORAGE FACILITY** 

LEVEL 2 PLAN

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1 Level 3



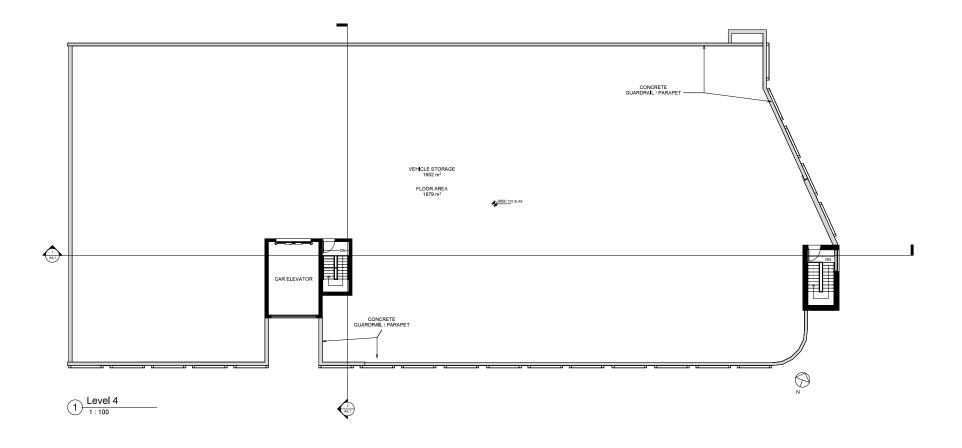


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**LEVEL 3 PLAN** 

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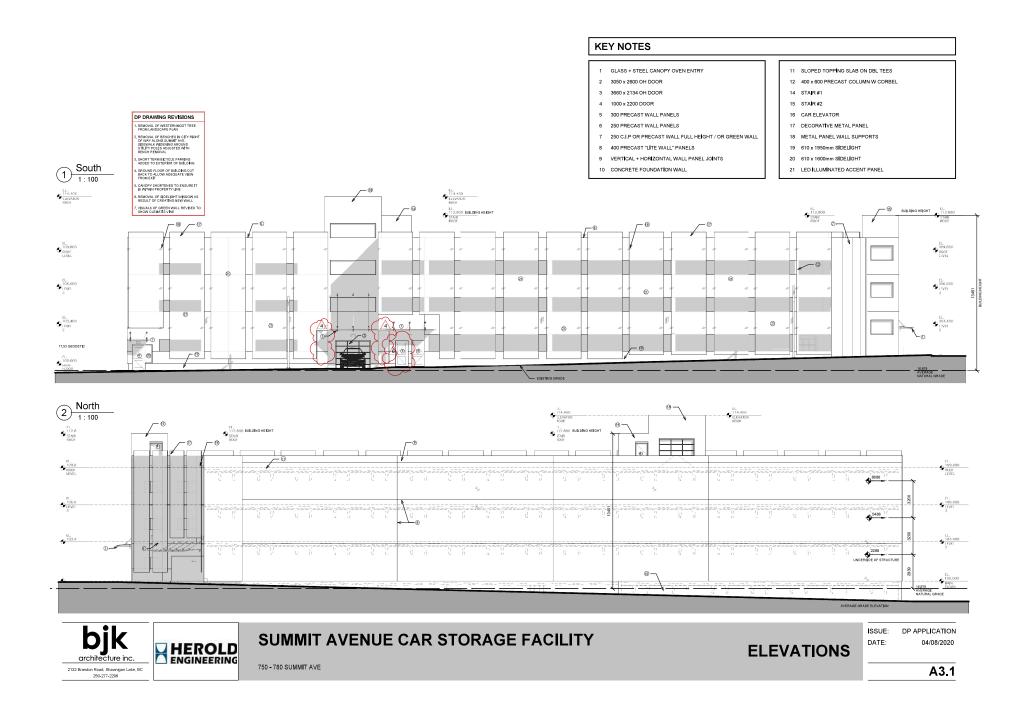


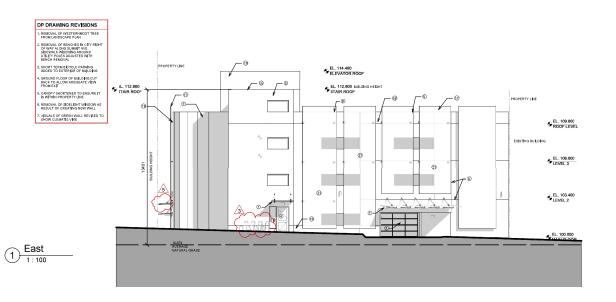




**LEVEL 4 - ROOF PLAN** 

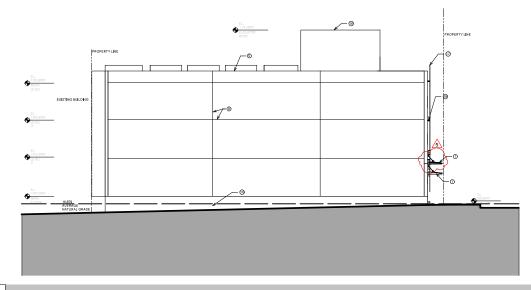
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- 1 GLASS + STEEL CANOPY OVEN ENTRY
- 2 3050 x 2600 OH DOOR
- 3 3660 x 2134 OH DOOR
- 4 1000 x 2200 DOOR
- 5 300 PRECAST WALL PANELS
- 6 250 PRECAST WALL PANELS
- 7 250 C.I.P OR PRECAST WALL FULL HEIGHT / OR GREEN WALL
- 8 400 PRECAST "LITE WALL" PANELS
- 9 VERTICAL + HORIZONTAL WALL PANNEL JOINTS
- 10 CONCRETE FOUNDATION WALL
- 11 SLOPED TOPPING SLAB ON DBL TEES
- 12 400 x 600 PRECAST COLUMN W CORBEL
- 14 STAIR#1
- 15 STAIR#2
- 16 CAR ELEVATOR
- 17 DECORATIVE METAL PANEL
- 18 METAL PANEL WALL SUPPORTS
- 19 610 x 1950mm SIDELIGHT
- 20 610 x 1600mm SIDELIGHT
- 21 LED LIGHT ILLUMINATED PORTIONS



bjk architecture inc. 2122 Brandon Road, Shevangan Lake, BC 250-277-2289

HEROLD

2 West 1:100

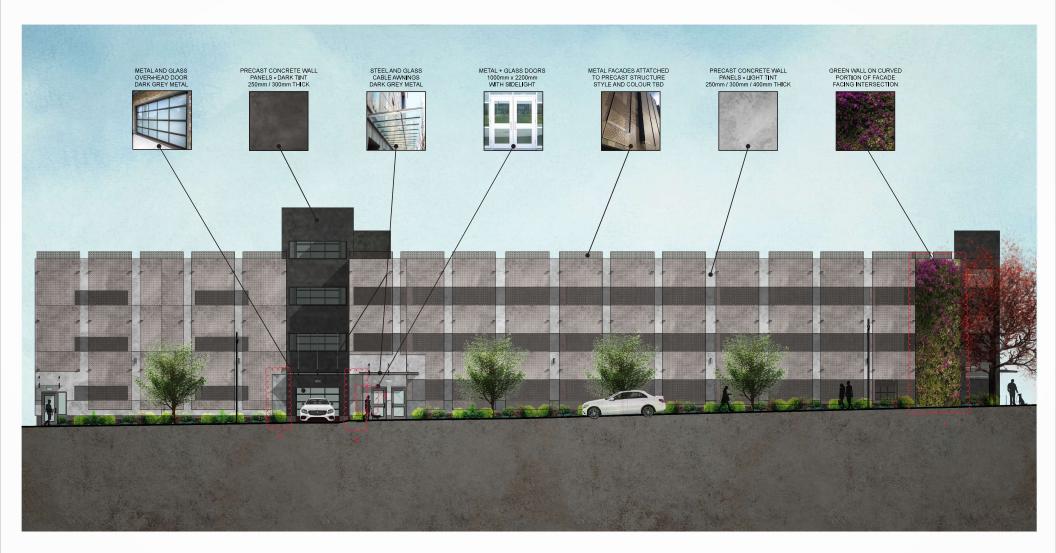
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**ELEVATIONS** 

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A3.2







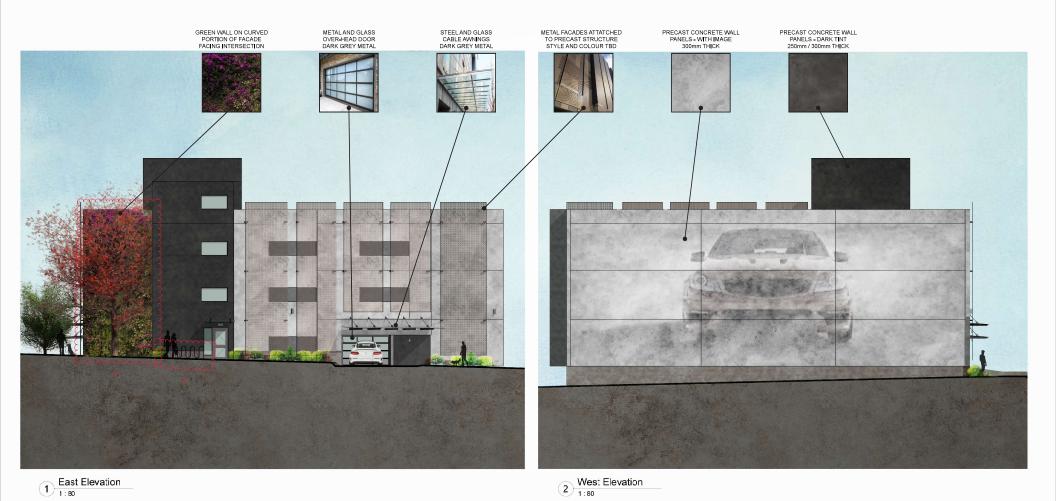
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**SUMMIT AVENUE CAR STORAGE FACILITY** 

MATERIALS BOARD

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A3.3



HEROLD ENGINEERING

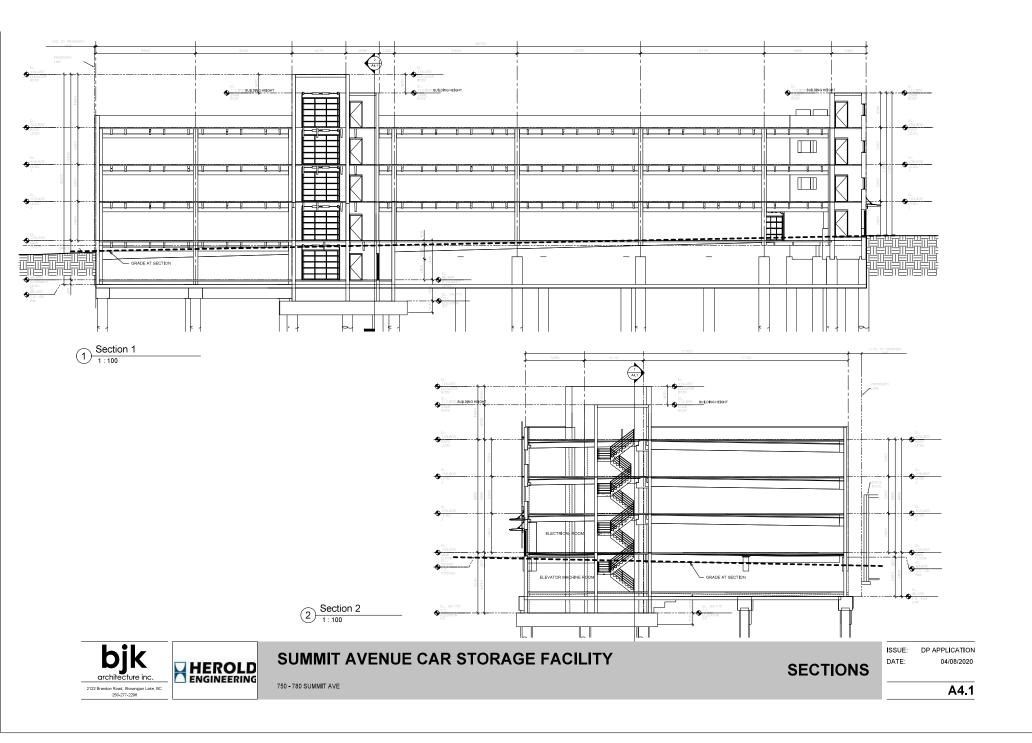
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**MATERIALS BOARD** 

04/08/2020

A3.4









SITE CONTEXT IMAGES

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A5.1







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**SITE CONTEXT IMAGES** 

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A5.2

