AMENDMENTS LEGEND

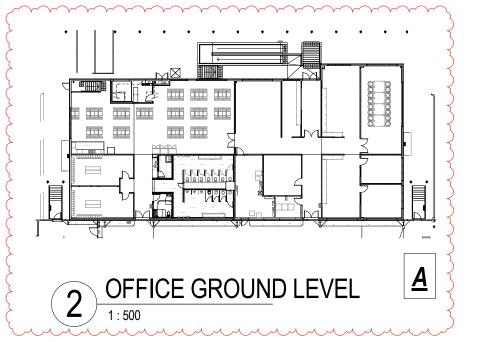
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- OFFICE FROM L01 RELOCATED TO THE NORTH WEST OF THE DRY DEPOT
- CHANGES TO DATA

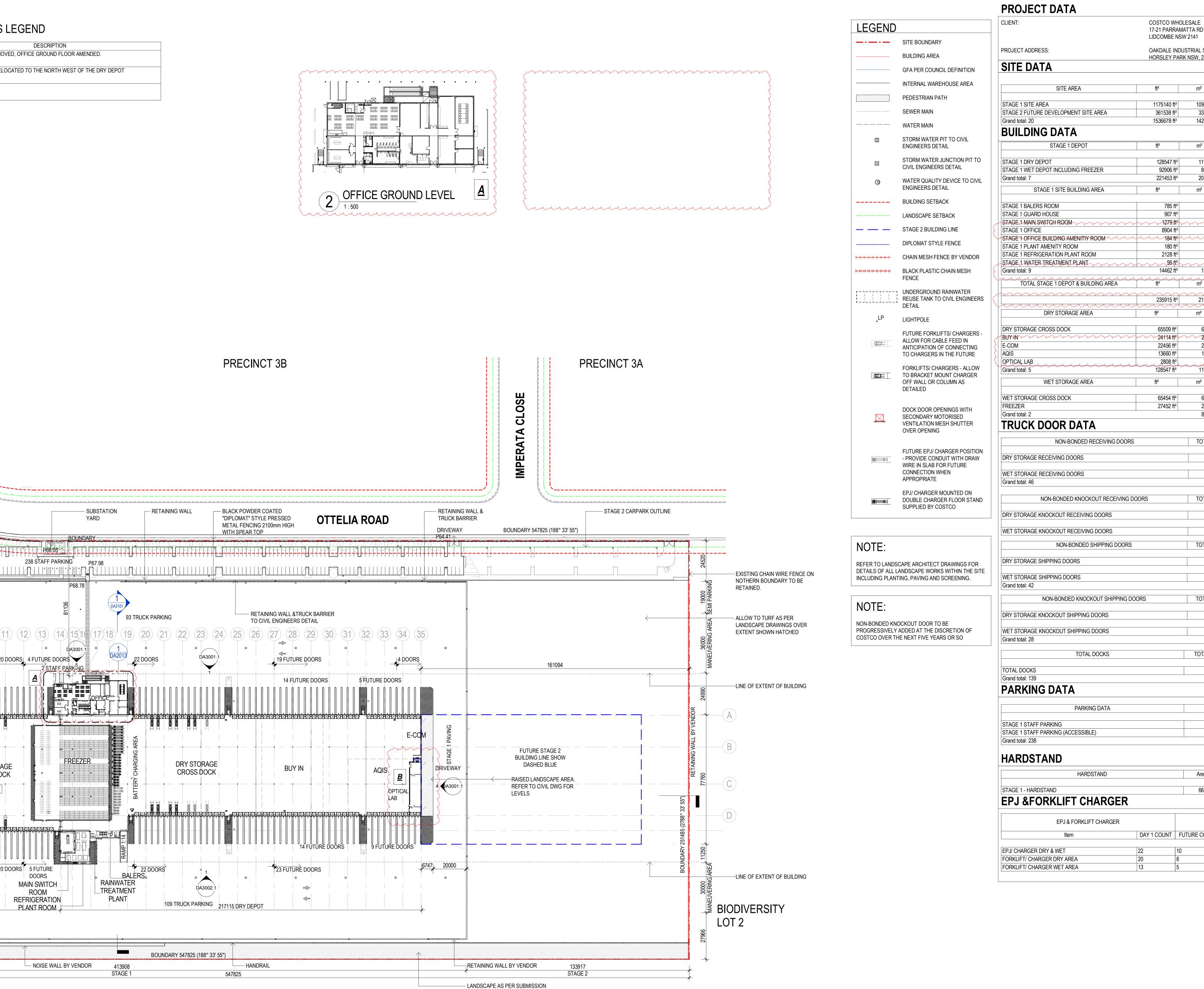
TRANSMISSION TRANSMISSION TRANSMISSION TRANSMISSION SITE PLAN STAGE 1 1:1000 : 1000 PRECINCT 3C N 6253546.82Q E 297360.850 - BOUNDARY A 7370 (39° 46' 35") * SoP R66.90 BOUNDARY 31130 (299° 52' 55") -R66.79 - BOUNDARY 47170 (58° 58' 15") WATER TANKS & PUMP ROOM - BOUNDARY A 122285 (33° 46' 05") - PEDESTRIAN PATHWAY - SUBSTATION YARD 10 BIKE RACKS SITE ENTRY GATES 30UNDAR' BOOM GATES -QA2014 238 STAFF PARKING P67.98 - -P68.05 GUARD HOUSE -DA3003 P68 78 **DA310** - P69.05 - - P69.16 - + FIRE BOOSTER - P68.94 PEDESTRIAN PATHWAY -P68.75 DA3001 DA300 20 DOORS 4 FUTURE DOORS 26721 RETAINING WALL + TRUCKBARRIER TO CIVIL ENGINEERS DETAIL -P69.25 - And Marken FUTURE STAGE 2 **BUILDING LINE SHOW** DASHED BLUE DA3002. EEZE WET STORAGE TRUCK CROSS DOCK SCALE RAISED LANDSCAPE AREA. REFER TO CIVIL DWG FOR • P69.45 RL 70.550 LEVELS P69.25 20 DOORS 5 FUTURE BALERS DOORS P68.7 RAINWATER MAIN SWITCH _TREATMENT ROOM 50mm BLACK PLASTIC PLANT REFRIGERATION COATED CHAIN MESH 99655 WET DEPOT PLANT ROOM FENCING 1800mm HIGH WITH THREE ROWS OF BARBED WIRE (ABOVE 1800mm) ON PREFINISHED P69.25 BLACK POSTS. -L RETAINING WALL BY VENDOR - NOISE WALL BY VENDOR 413908 STAGE 1 50mm BLACK PLASTIC COATED CHAIN MESH FENCING 1800mm

HIGH WITH THREE ROWS OF BARBED WIRE (ABOVE 1800mm) ON PREFINISHED BLACK POSTS.









DRAWING SITE PLAN STAGE 1

DA BY VENDOR

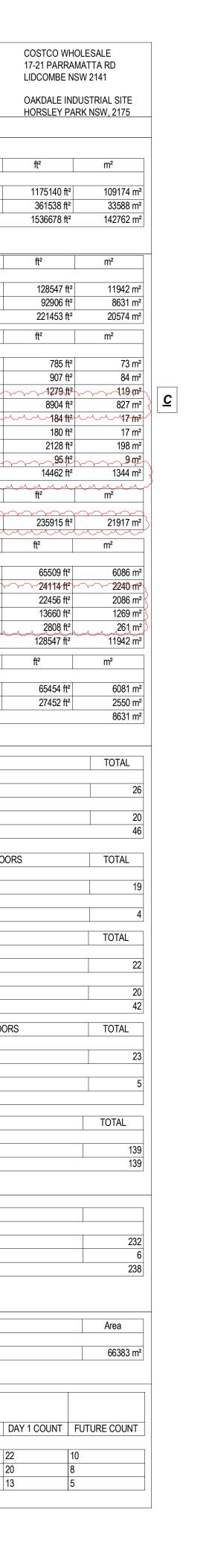
NUMBER DA1101.1 REVISION

DATE 08/08/2018 SCALE As indicated

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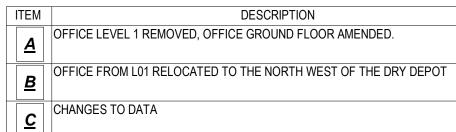
NORTH $\left(\right)$

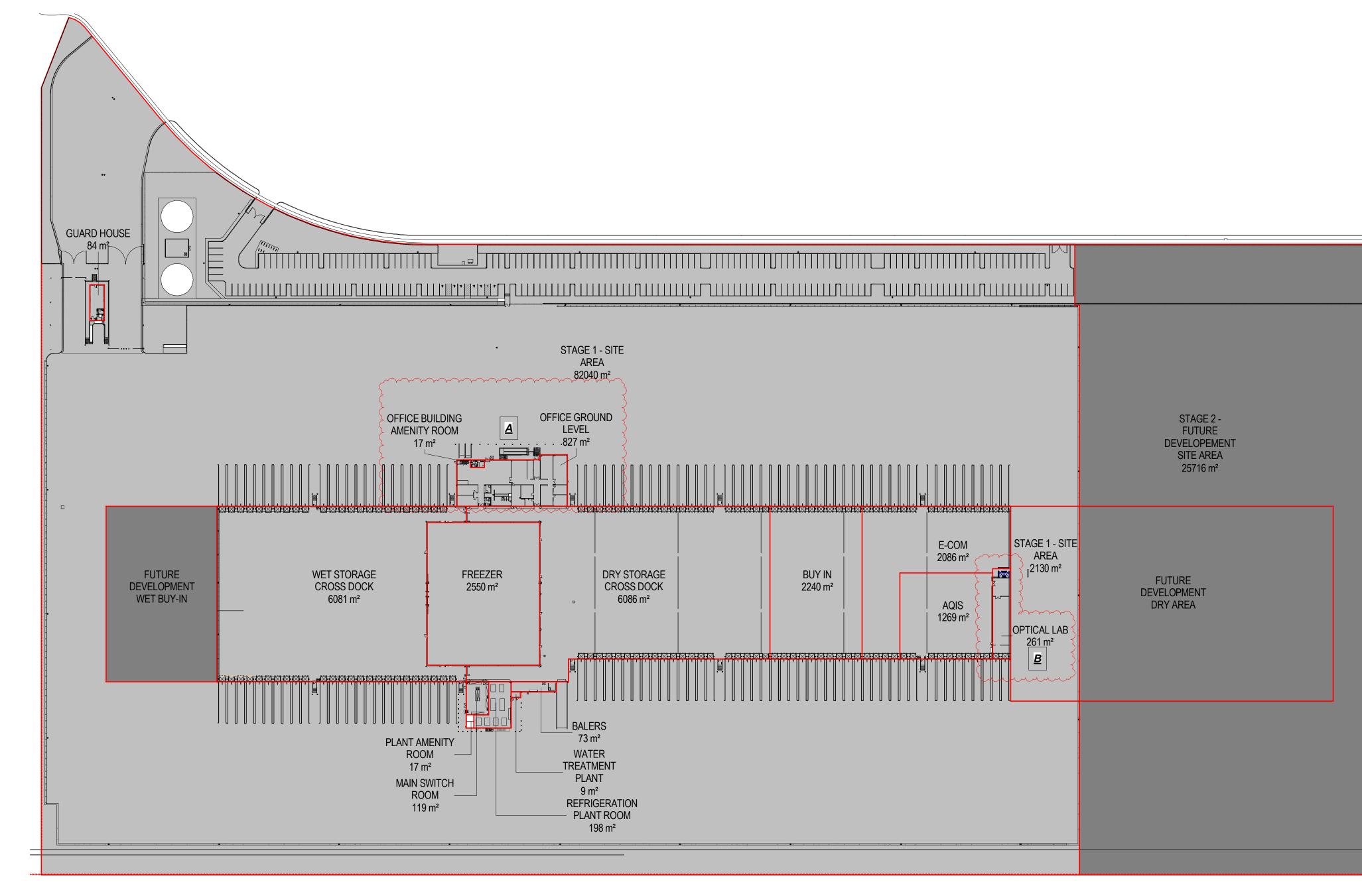




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AMENDMENTS LEGEND





1 GROUND LEVEL - AREA STAGE 1 1:1000





DRAWING AREA FLOOR PLAN STAGE 1

PROJECT DATA
CLIENT:
SITE DATA
SITE AREA
STAGE 1 SITE AREA STAGE 2 FUTURE DEVELOPMENT SITE AREA Grand total: 20
BUILDING DATA
STAGE 1 DEPOT
STAGE 1 DRY DEPOT
STAGE 1 WET DEPOT INCLUDING FREEZER Grand total: 7
STAGE 1 SITE BUILDING AREA
STAGE 1 BALERS ROOM STAGE 1 GUARD HOUSE STAGE 1 MAIN SWITCH ROOM
STAGE 1 OFFICE
STAGE 1 OFFICE BUILDING AMENITY ROOM
STAGE 1 REFRIGERATION PLANT ROOM STAGE 1 WATER TREATMENT PLANT Grand total: 9
TOTAL STAGE 1 DEPOT & BUILDING AREA
DRY STORAGE AREA
DRY STORAGE CROSS DOCK
E-COM
AQIS OPTICAL LAB
WET STORAGE AREA
WET STORAGE CROSS DOCK
FREEZER Grand total: 2
TRUCK DOOR DATA
NON-BONDED RECEIVING DOORS
DRY STORAGE RECEIVING DOORS
WET STORAGE RECEIVING DOORS Grand total: 46
NON-BONDED KNOCKOUT RECEIVING DOORS
DRY STORAGE KNOCKOUT RECEIVING DOORS
WET STORAGE KNOCKOUT RECEIVING DOORS
NON-BONDED SHIPPING DOORS
DRY STORAGE SHIPPING DOORS
WET STORAGE SHIPPING DOORS
DRY STORAGE KNOCKOUT SHIPPING DOORS
Grand total: 28 TOTAL DOCKS
TOTAL DOCKS
Grand total: 139 PARKING DATA
PARNING DATA
STAGE 1 STAFF PARKING
STAGE 1 STAFF PARKING (ACCESSIBLE) Grand total: 238
HARDSTAND
HARDSTAND
STAGE 1 - HARDSTAND
EPJ &FORKLIFT CHARGER
EPJ & FORKLIFT CHARGER
Item DAY
EPJ/ CHARGER DRY & WET22FORKLIFT/ CHARGER DRY AREA20FORKLIFT/ CHARGER DRY AREA20
FORKLIFT/ CHARGER WET AREA 13



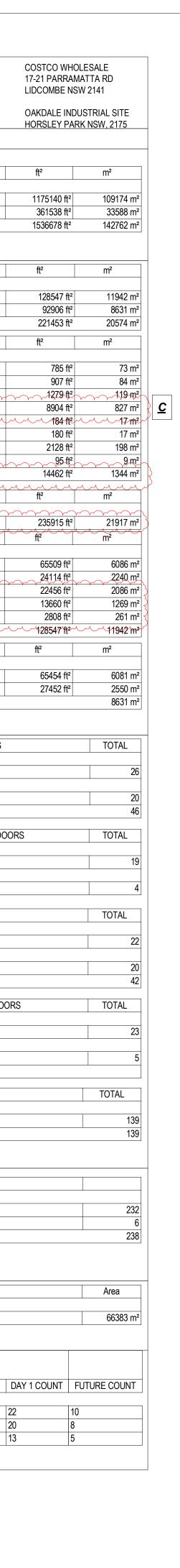
NUMBER DA1103.1

REVISION

DATE 08/08/2018 SCALE As indicated

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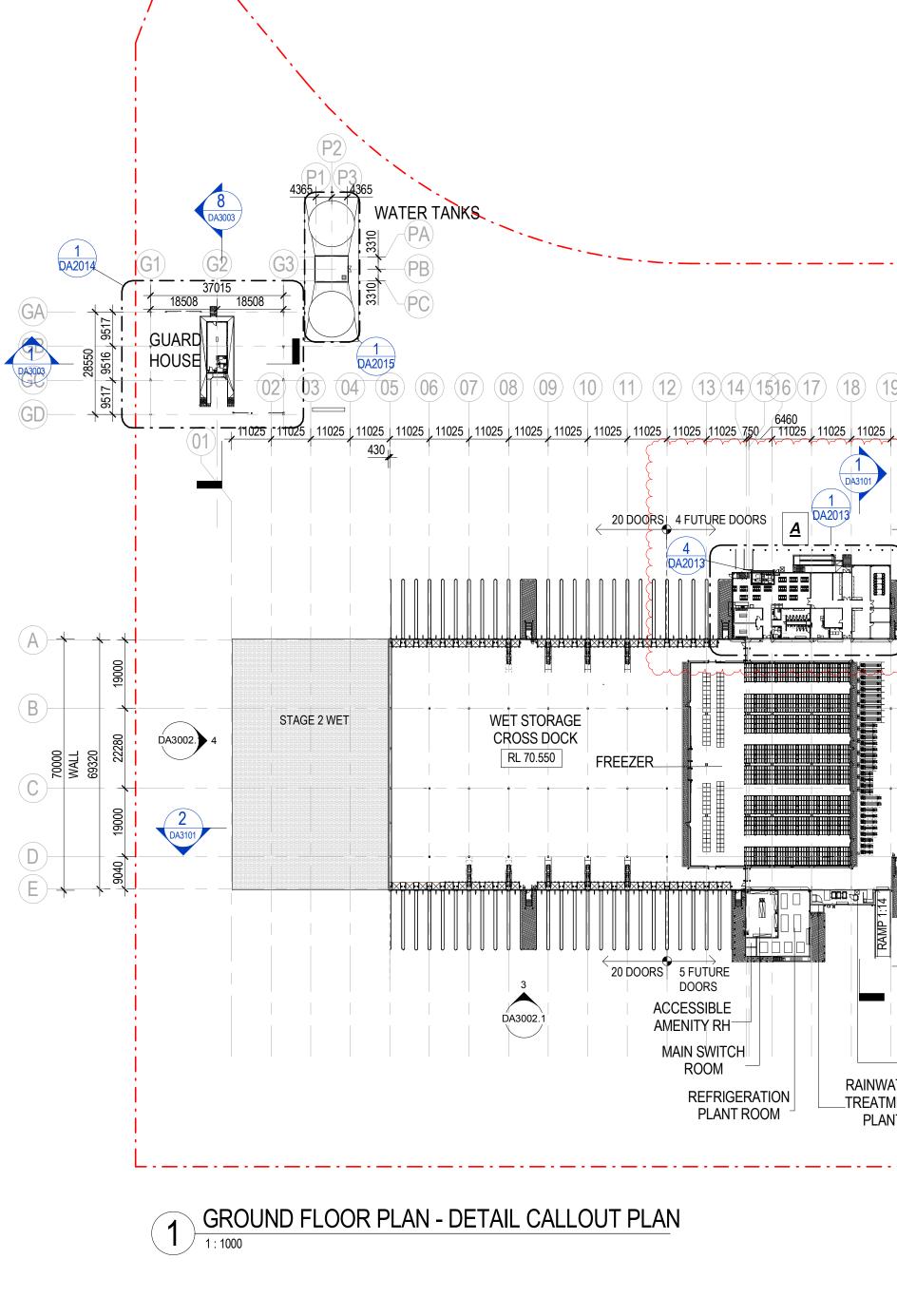
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ft²

COSTCO

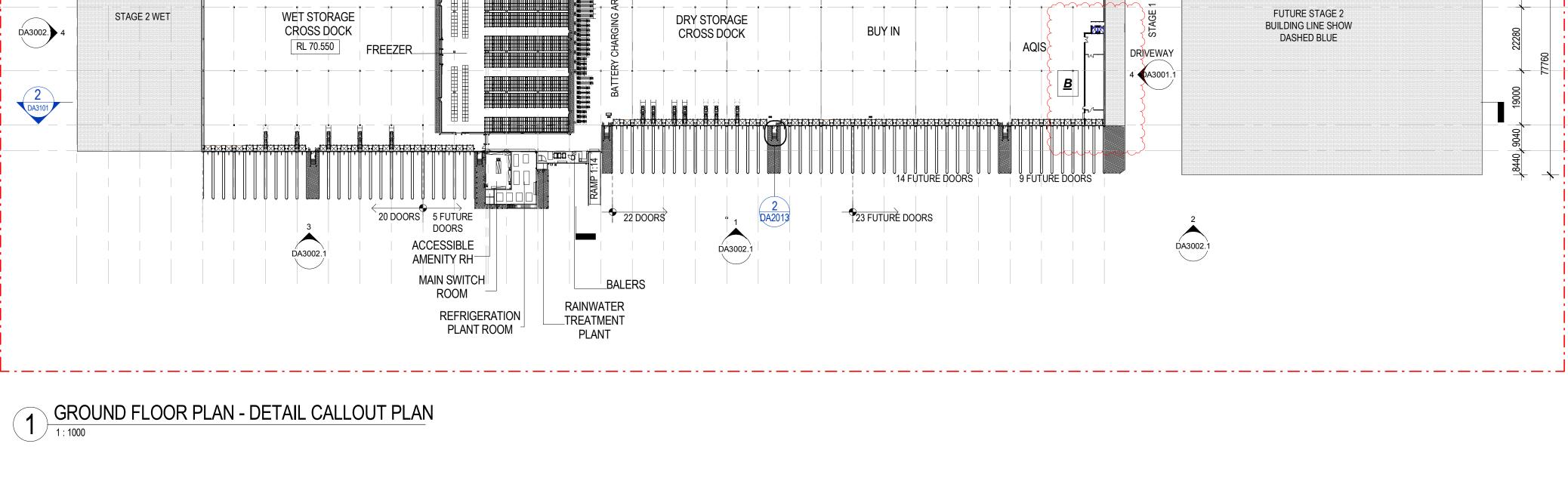






DRAWING OVERALL PLAN - DETAIL CALLOUT PLAN

DA3001.1



19 FUTURE DOORS

14 FUTURE DOORS

n h n n h n i

5 FUTURE DOORS

E-COM

(33) (34) (35) 11025 11025 750 11025 11025 11025 11025 11025

DA3001.1

(DA3011)

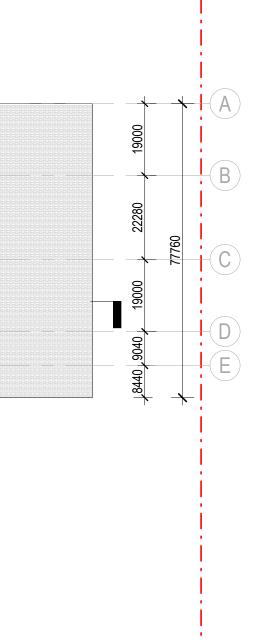
22 DOORS

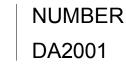
<u>A</u>

LEGEND	
	SITE BOUNDARY
	BUILDING AREA
	GFA PER COUNCIL DEFINITION
	INTERNAL WAREHOUSE AREA
	PEDESTRIAN PATH
	SEWER MAIN
	WATER MAIN
	STORM WATER PIT TO CIVIL ENGINEERS DETAIL
	STORM WATER JUNCTION PIT TO CIVIL ENGINEERS DETAIL
Ø	WATER QUALITY DEVICE TO CIVIL ENGINEERS DETAIL
	BUILDING SETBACK
	LANDSCAPE SETBACK
	STAGE 2 BUILDING LINE
	DIPLOMAT STYLE FENCE
×	CHAIN MESH FENCE BY VENDOR
0 0 0 0 0 0 0 0 0 0	BLACK PLASTIC CHAIN MESH FENCE
F = =, = = = = = = = = = = = = = I	UNDERGROUND RAINWATER REUSE TANK TO CIVIL ENGINEERS DETAIL
LP ۲	LIGHTPOLE
	FUTURE FORKLIFTS/ CHARGERS - ALLOW FOR CABLE FEED IN ANTICIPATION OF CONNECTING TO CHARGERS IN THE FUTURE
	FORKLIFTS/ CHARGERS - ALLOW TO BRACKET MOUNT CHARGER OFF WALL OR COLUMN AS DETAILED
	DOCK DOOR OPENINGS WITH SECONDARY MOTORISED VENTILATION MESH SHUTTER OVER OPENING
	FUTURE EPJ/ CHARGER POSITION - PROVIDE CONDUIT WITH DRAW WIRE IN SLAB FOR FUTURE CONNECTION WHEN APPROPRIATE
	EPJ/ CHARGER MOUNTED ON DOUBLE CHARGER FLOOR STAND SUPPLIED BY COSTCO



ITEM	DESCRIPTION
<u>A</u>	OFFICE LEVEL 1 REMOVED, OFFICE GROUND FLOOR AMENDED.
<u>B</u>	OFFICE FROM L01 RELOCATED TO THE NORTH WEST OF THE DRY DI
<u>C</u>	CHANGES TO DATA





SCALE As indicated NORTH

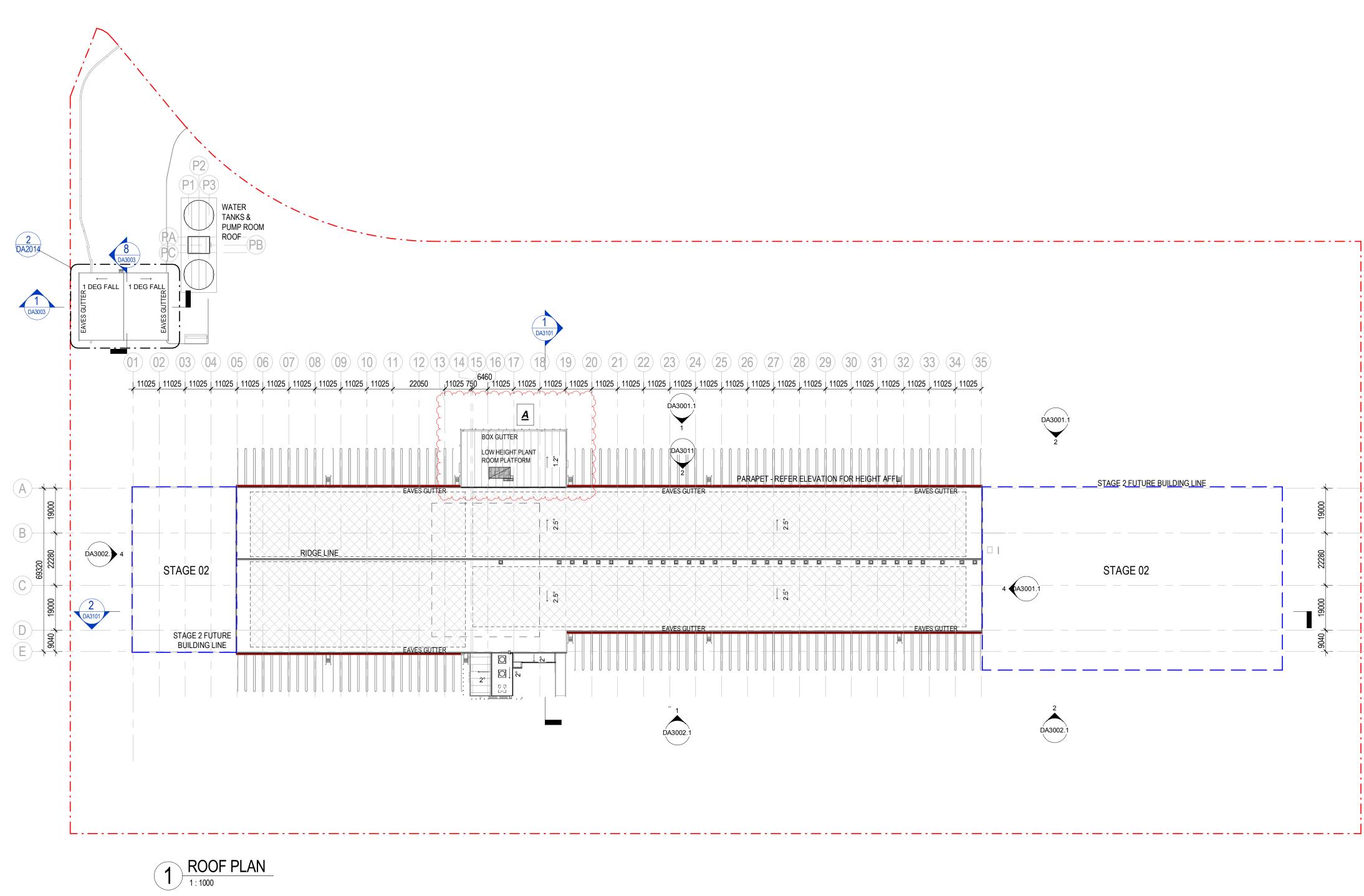


POT			

COSTCO

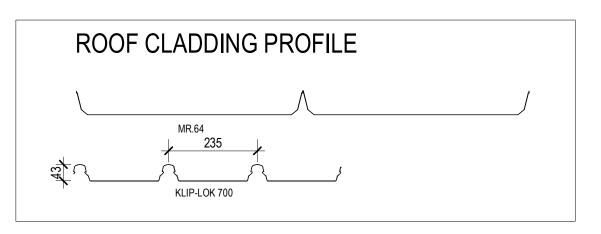




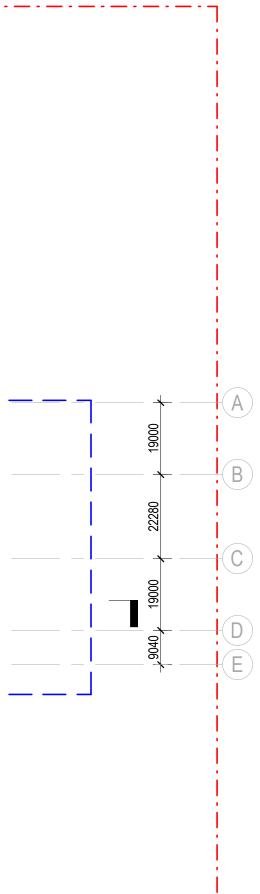


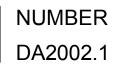
AMENDMENTS LEGEND

ITEM	DESCRIPTION
<u>A</u>	OFFICE LEVEL 1 REMOVED, OFFICE GROUND FLOOR AMENDED.
<u></u>	OFFICE FROM L01 RELOCATED TO THE NORTH WEST OF THE DRY DEPOT
<u>C</u>	CHANGES TO DATA



<u>LEGEND</u>							
	HVAC UNIT						
	AC UNIT						
	COOLING TOWER						
	ROTARY VENTILATION COWL						
\bigcirc	EXHAUST FANS						
	EXHAUST UNIT						
	ROTARY VENTILATION COWL TO MECH ENGINEERS DETAIL						
DP O OF	BOX GUTTER SUMP WITH DOWNPIPE AND OVERFLOW TO HYD. ENG. DETAILS						
- OFP	OVERFLOW THROUGH PARAPET						
	ROOF HATCH						
	SOLAR PANEL LOCATION. QUANITITIES, SPEC. AND DETAILS BY PHOTOVOLTAICS NOMINATED SUBCONTRACTOR.						
EJ	EXPANSION JOINT OR HIGH POINT IN GUTTER						
CU	COLLAR FLASHING TO STRUCTURAL STEEL COLUMN UNDER TO STRUCTURAL ENGINEERS DETAIL						





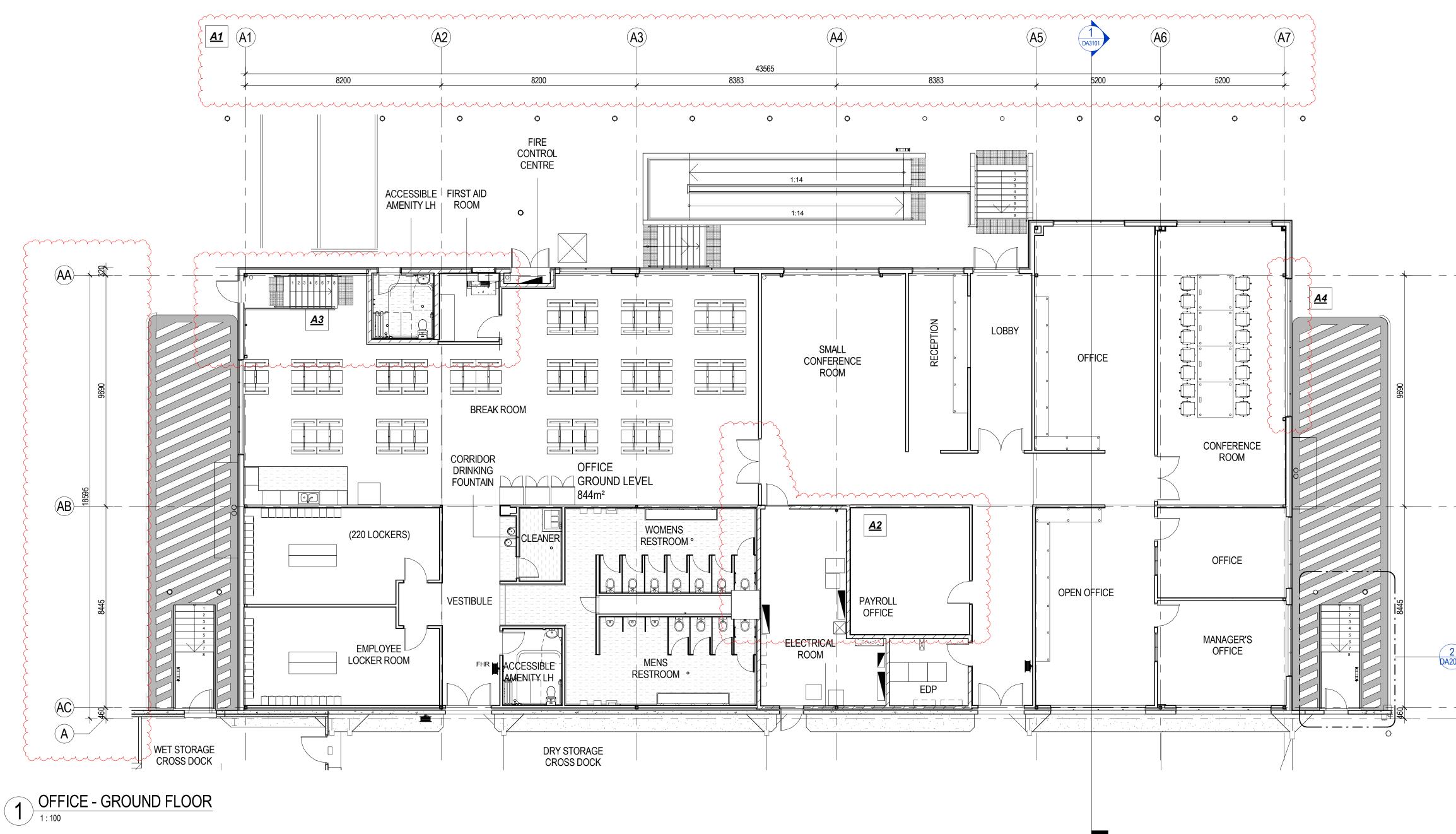
REVISION K

DATE 08/08/2018 SCALE As indicated

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NORTH





OFFICE FIRST FLOOR REMOVED





ISSUE DESCRIPTION SECTION 96 MOD.2

DRAWING GROUND FLOOR PLAN - ZONE D

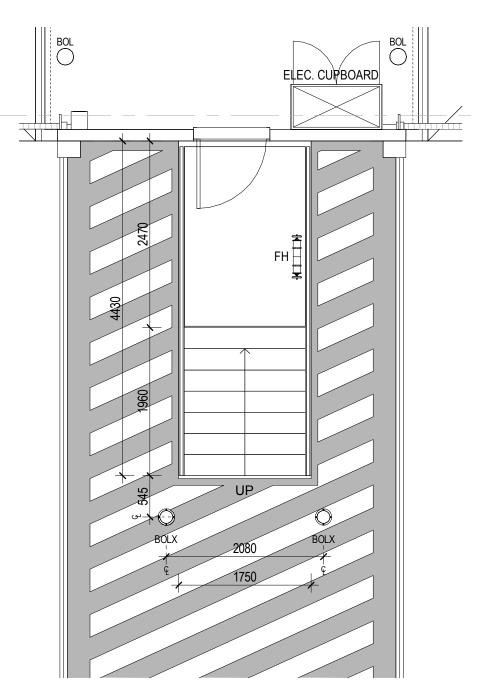
AMENDMENTS LEGEND

TEM	DESCRIPTION
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<u>B</u>	OFFICE FROM L01 RELOCATED TO THE NORTH WEST OF THE DRY DEPOT

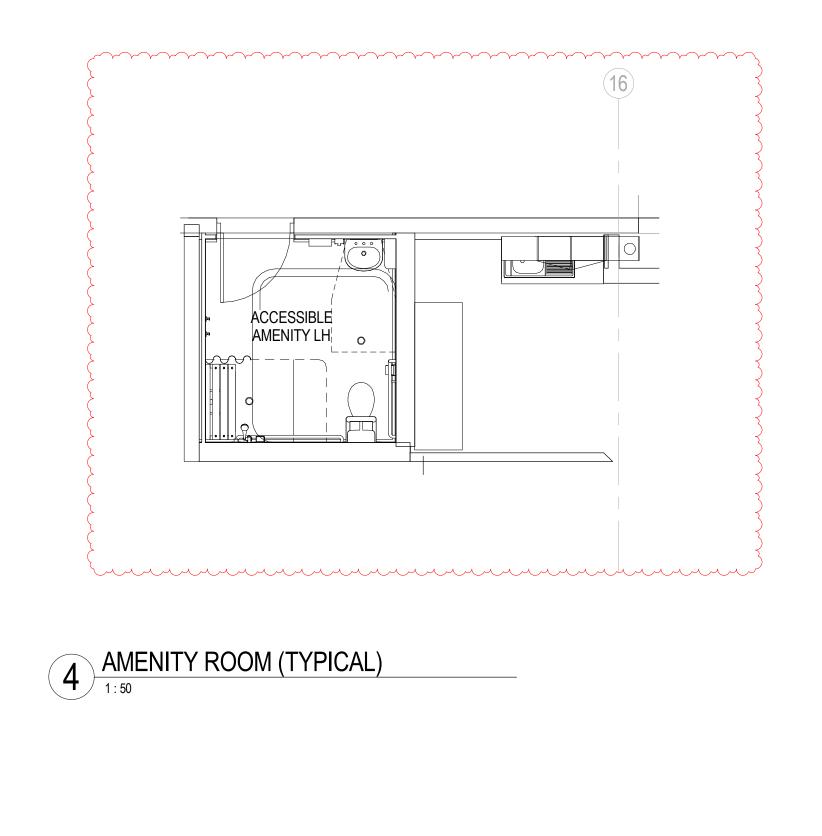
CHANGES TO DATA

AMENDMENTS LEGEND

- OFFICE DESCRIPTION ITEM A1 OFFICE GRIDS AND STRUCTURE AMENDED.
- **A2** LIFT AND STAIRS DELETED. ELECTRICAL ROOM AND PAYROLL OFFICE LAYOUT AMENDED.
- **A3** STAIRS AMENDED.
- **A4** WINDOW SIZE AMENDED.



2 EXIT STAIRCASE (TYPICAL)



NUMBER DA2013

-(AA)

-(AB)

REVISION J

DATE 08/08/2018

SCALE As indicated

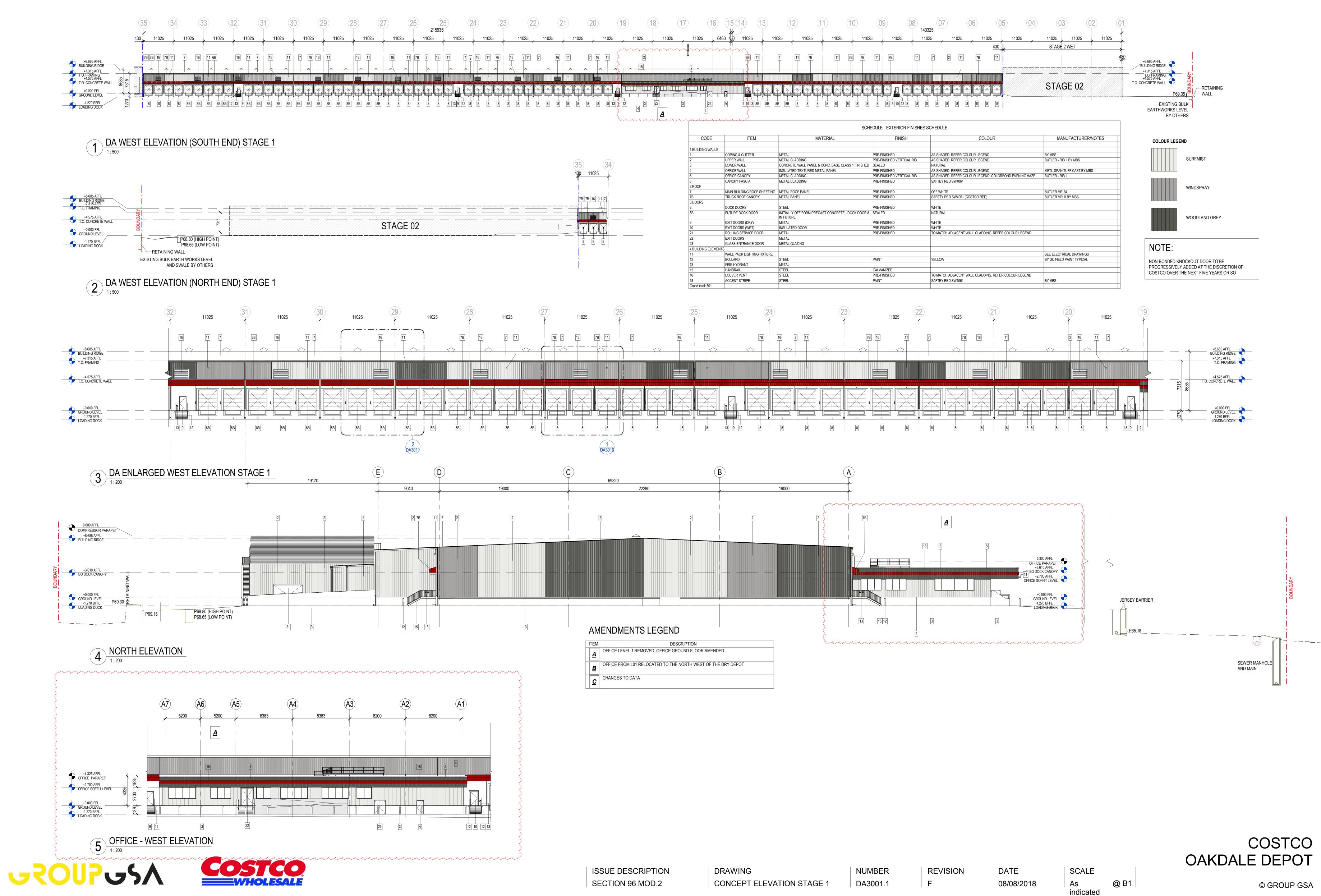
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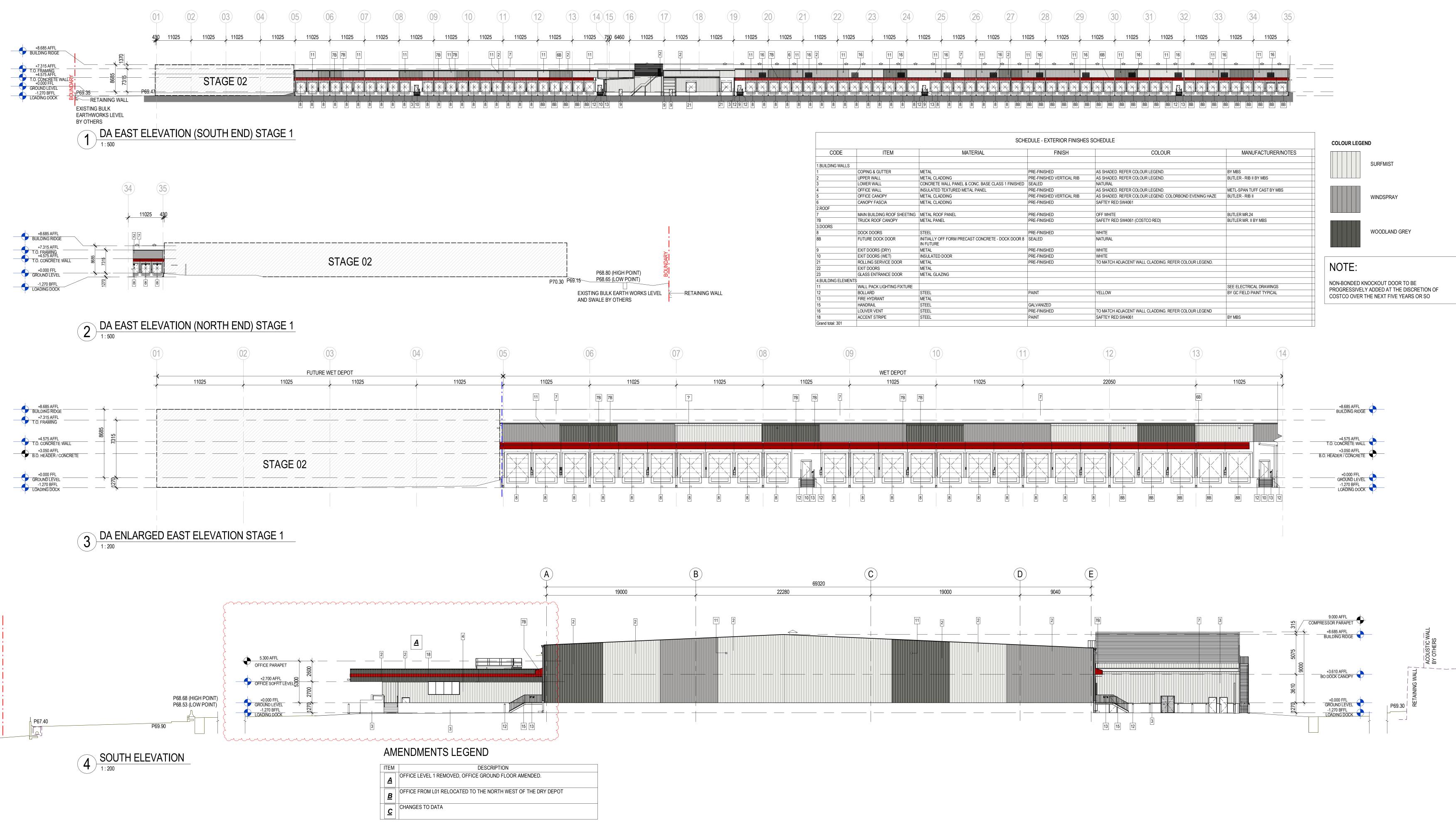
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3 LOWER WALL CONC 4 OFFICE WALL INSUL 5 OFFICE CANOPY METAI 6 CANOPY FASCIA METAI 2.ROOF	MA
2UPPER WALLMETAL3LOWER WALLCONC4OFFICE WALLINSUL5OFFICE CANOPYMETAL6CANOPY FASCIAMETAL2.ROOF7MAIN BUILDING ROOF SHEETINGMETAL7BTRUCK ROOF CANOPYMETAL3.DOORS8DOCK DOORSSTEEL8BFUTURE DOCK DOORINITIA10EXIT DOORS (DRY)METAL21ROLLING SERVICE DOORMETAL23GLASS ENTRANCE DOORMETAL11WALL PACK LIGHTING FIXTURE12BOLLARDSTEEL13FIRE HYDRANTMETAL15HANDRAILSTEEL	
3LOWER WALLCONC4OFFICE WALLINSUL5OFFICE CANOPYMETAL6CANOPY FASCIAMETAL2.ROOF	AL.
4OFFICE WALLINSUL5OFFICE CANOPYMETA6CANOPY FASCIAMETA2.ROOF	AL CLADDING
5 OFFICE CANOPY META 6 CANOPY FASCIA META 2.ROOF	CRETE WALL PANEL & (
6 CANOPY FASCIA METAL 2.ROOF 7 MAIN BUILDING ROOF SHEETING METAL 7B TRUCK ROOF CANOPY METAL 3.DOORS 8 DOCK DOORS STEEL 8B DOCK DOORS STEEL 8B FUTURE DOCK DOOR INITIA IN FUT 9 EXIT DOORS (DRY) METAL 10 EXIT DOORS (WET) INSUL 21 ROLLING SERVICE DOOR METAL 22 EXIT DOORS METAL 23 GLASS ENTRANCE DOOR METAL 11 WALL PACK LIGHTING FIXTURE STEEL 12 BOLLARD STEEL 13 FIRE HYDRANT METAL 15 HANDRAIL STEEL	LATED TEXTURED MET
2.ROOF Image: Strength of the strengen of the strength of the strength of the st	AL CLADDING
Total MAIN BUILDING ROOF SHEETING METAL 7B TRUCK ROOF CANOPY METAL 3.DOORS 5 5 8 DOCK DOORS STEEL 8B FUTURE DOCK DOOR INITIA 9 EXIT DOORS (DRY) METAL 10 EXIT DOORS (WET) INSUL 21 ROLLING SERVICE DOOR METAL 22 EXIT DOORS METAL 23 GLASS ENTRANCE DOOR METAL 4.BUILDING ELEMENTS 11 WALL PACK LIGHTING FIXTURE 12 BOLLARD STEEL 13 FIRE HYDRANT METAL 15 HANDRAIL STEEL	AL CLADDING
7B TRUCK ROOF CANOPY METAL 3.DOORS	
3.DOORS DOCK DOORS STEEL 8 DOCK DOORS STEEL 8B FUTURE DOCK DOOR INITIA IN FUT 9 EXIT DOORS (DRY) METAL 10 EXIT DOORS (WET) INSUL 21 ROLLING SERVICE DOOR METAL 22 EXIT DOORS METAL 23 GLASS ENTRANCE DOOR METAL 4.BUILDING ELEMENTS 11 WALL PACK LIGHTING FIXTURE 12 BOLLARD STEEL 13 FIRE HYDRANT METAL 15 HANDRAIL STEEL	AL ROOF PANEL
8 DOCK DOORS STEEL 8B FUTURE DOCK DOOR INITIA IN FUT 9 EXIT DOORS (DRY) METAI 10 EXIT DOORS (WET) INSUL 21 ROLLING SERVICE DOOR METAI 22 EXIT DOORS METAI 23 GLASS ENTRANCE DOOR METAI 4.BUILDING ELEMENTS 11 WALL PACK LIGHTING FIXTURE 12 BOLLARD STEEL 13 FIRE HYDRANT METAI 15 HANDRAIL STEEL	AL PANEL
8B FUTURE DOCK DOOR INITIA IN FUT 9 EXIT DOORS (DRY) METAI 10 EXIT DOORS (WET) INSUL 21 ROLLING SERVICE DOOR METAI 22 EXIT DOORS METAI 23 GLASS ENTRANCE DOOR METAI 4.BUILDING ELEMENTS 11 WALL PACK LIGHTING FIXTURE 12 BOLLARD STEEL 13 FIRE HYDRANT METAI 15 HANDRAIL STEEL	
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21 ROLLING SERVICE DOOR METAI 22 EXIT DOORS METAI 23 GLASS ENTRANCE DOOR METAI 4.BUILDING ELEMENTS 11 WALL PACK LIGHTING FIXTURE 12 BOLLARD STEEL 13 FIRE HYDRANT METAI 15 HANDRAIL STEEL	AL
22 EXIT DOORS METAI 23 GLASS ENTRANCE DOOR METAI 4.BUILDING ELEMENTS 11 WALL PACK LIGHTING FIXTURE 11 WALL PACK LIGHTING FIXTURE 12 12 BOLLARD STEEL 13 FIRE HYDRANT METAI 15 HANDRAIL STEEL	LATED DOOR
23 GLASS ENTRANCE DOOR METAL 4.BUILDING ELEMENTS 11 WALL PACK LIGHTING FIXTURE 11 WALL PACK LIGHTING FIXTURE 12 12 BOLLARD STEEL 13 FIRE HYDRANT METAL 15 HANDRAIL STEEL	AL
4.BUILDING ELEMENTS 4.BUILDING ELEMENTS 11 WALL PACK LIGHTING FIXTURE 12 BOLLARD 13 FIRE HYDRANT 15 HANDRAIL	AL
11WALL PACK LIGHTING FIXTURE12BOLLARDSTEEL13FIRE HYDRANTMETAL15HANDRAILSTEEL	AL GLAZING
12BOLLARDSTEEL13FIRE HYDRANTMETAL15HANDRAILSTEEL	
13FIRE HYDRANTMETAL15HANDRAILSTEEL	
15 HANDRAIL STEEL	ïL
	AL
16 LOUVER VENT STEEL	Ľ
	Ľ
18 ACCENT STRIPE STEEL	L



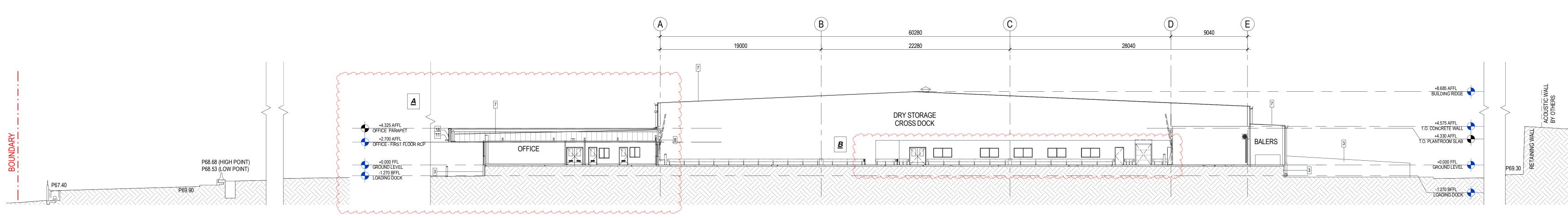
NUMBER DA3002.1

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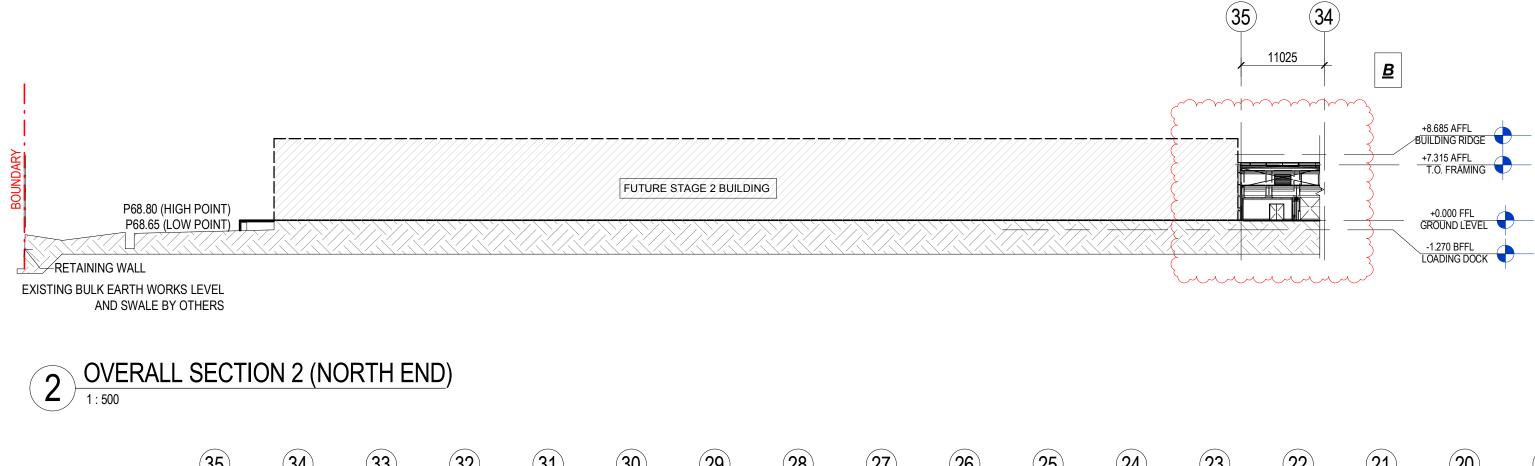
DATE 08/08/2018 SCALE As indicated

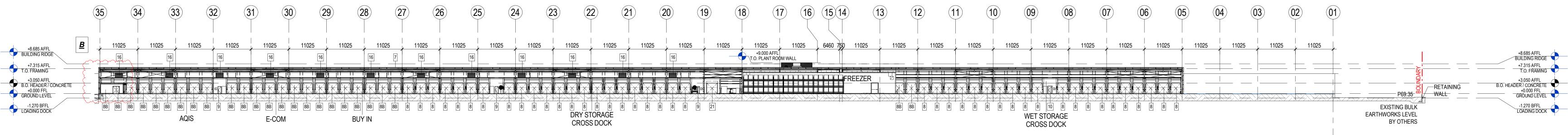
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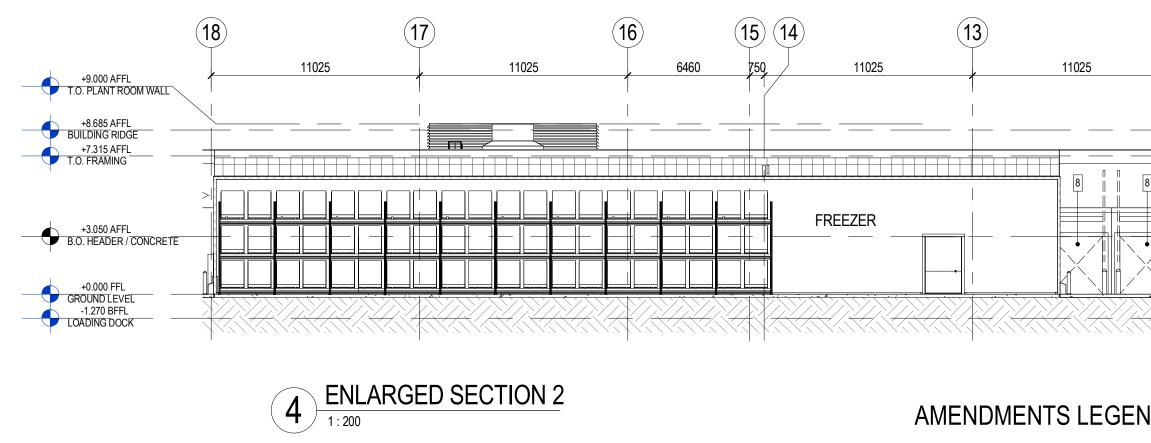


1 OVERALL SECTION 1 1:200

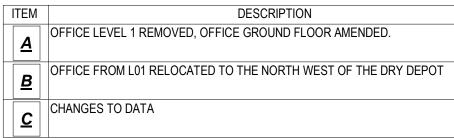




3 OVERALL SECTION 2 (SOUTH END) 1:500



AMENDMENTS LEGEND

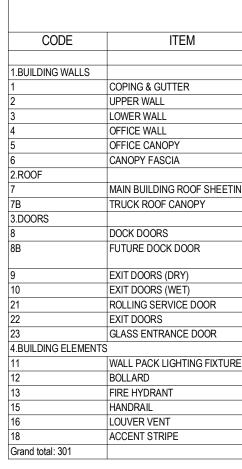






2 (1	11 1005 11025	09 (11025	08 07 11025 11025	06 11025	05 04 11025 11025	03
 		 				+8.685 AFFL BUILDING RIDGE
		Image: state				
						GROUND LEVEL -1.270 BFFL LOADING DOCK

DESCRIPTION



ISSUE DESCRIPTION SECTION 96 MOD.2

DRAWING **OVERALL SECTIONS**

	MATERIAL	FINISH	COLOUR	MANUFACTURER/NOTES
Ν	/ETAL	PRE-FINISHED	AS SHADED. REFER COLOUR LEGEND.	BY MBS
Ν	/ETAL CLADDING	PRE-FINISHED VERTICAL RIB	AS SHADED. REFER COLOUR LEGEND.	BUTLER - RIB II BY MBS
C	CONCRETE WALL PANEL & CONC. BASE CLASS 1 FINISHED	SEALED	NATURAL	
I	NSULATED TEXTURED METAL PANEL	PRE-FINISHED	AS SHADED. REFER COLOUR LEGEND.	METL-SPAN TUFF CAST BY MBS
Ν	/ETAL CLADDING	PRE-FINISHED VERTICAL RIB	AS SHADED. REFER COLOUR LEGEND. COLORBOND EVENING HAZE	BUTLER - RIB II
N	/ETAL CLADDING	PRE-FINISHED	SAFTEY RED SW4061	
TING N	/ETAL ROOF PANEL	PRE-FINISHED	OFF WHITE	BUTLER MR.24
Ν	/ETAL PANEL	PRE-FINISHED	SAFETY RED SW4061 (COSTCO RED)	BUTLER MR. II BY MBS
S	STEEL	PRE-FINISHED	WHITE	
	NITIALLY OFF FORM PRECAST CONCRETE - DOCK DOOR 8 N FUTURE	SEALED	NATURAL	
Ν	/ETAL	PRE-FINISHED	WHITE	
II	NSULATED DOOR	PRE-FINISHED	WHITE	
Ν	/ETAL	PRE-FINISHED	TO MATCH ADJACENT WALL CLADDING. REFER COLOUR LEGEND.	
Ν	/ETAL			
Ν	/ETAL GLAZING			
RE				SEE ELECTRICAL DRAWINGS
	STEEL	PAINT	YELLOW	BY GC FIELD PAINT TYPICAL
	/ETAL			
	STEEL	GALVANIZED		
	STEEL	PRE-FINISHED	TO MATCH ADJACENT WALL CLADDING. REFER COLOUR LEGEND	
S	STEEL	PAINT	SAFTEY RED SW4061	BY MBS

					UF
NUMBER	REVISION	DATE	SCALE		
DA3101	J	08/08/2018	As	@ B1	
			indicated	_	



COSTCO OAKDALE DEPOT