

FEDERATION CENTRES  
REBRAND  
SIGN OVERLAYS:  
LENNOX VILLAGE  
COUNCIL DOCUMENTATION

FED15847 - Issue 01  
28th April 2014

PLAN  
DEVELOP  
DELIVER

diadem>

ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE NOTED. USE FIGURED DIMENSIONS IN PREFERENCES TO SCALING. CONTRACTOR TO CONFIRM ALL DIMENSIONS AND DETAILS ON SITE PRIOR TO MANUFACTURE.  
CONSULT SIGN MANUAL FOR SIGN DIMENSIONS, DETAIL AND FURTHER POSITIONING REQUIREMENTS. SIGNS ARE SHOWN SCHEMATICALLY ONLY.



SIGNAGE CODING

- PS\_A

00
- PYLON SIGN FLAT - ACRYLIC FACE
- 
- PS\_F

00
- PYLON SIGN FLAT - FLEXFACE
- 
- PS\_3D

00
- PYLON SIGN - 3D APPLICATION
- 
- PS\_3D\_F

00
- PYLON SIGN - FABRICATED 3D APPLICATION
- 
- BS\_A

00
- BUILDING SIGN - ACRYLIC FACE
- 
- BS\_F

00
- BUILDING SIGN - FLEXFACE
- 
- BS\_FP

00
- BUILDING SIGN - FLAT PANEL (NON-ILLUMINATED)
- 
- BS\_3D

00
- BUILDING SIGN - 3D APPLICATION
- 
- BS\_3D\_F

00
- BUILDING SIGN - FABRICATED 3D APPLICATION
- 
- EIS\_A

00
- ENTRANCE ID SIGN - ACRYLIC FACE
- 
- EIS\_F

00
- ENTRANCE ID SIGN - FLEXFACE
- 
- EIS\_FP

00
- ENTRANCE ID SIGN - FLAT PANEL (NON-ILLUMINATED)
- 
- EIS\_3D\_PT

00
- ENTRANCE ID SIGN - 3D APPLICATION PAINTED BACKGROUND
- 
- EIS\_3D\_PL

00
- ENTRANCE ID SIGN - 3D APPLICATION WITH PANEL
- 
- EIS\_3D\_F

00
- ENTRANCE ID SIGN - FABRICATED 3D APPLICATION
- 
- LLS

00
- LOW LEVEL SIGN
- 
- ET\_ILL

00
- ENTRY TRANSOM - ILLUMINATED
- 
- ET

00
- ENTRY TRANSOM - NON ILLUMINATED
- 
- UA

00
- UNDER AWNING (RETRO FIT)
- 
- EGT\_SS

00
- ENTRY GLAZING TREATMENT SAFETY STRIP
- 
- EGT\_B

00
- ENTRY GLAZING TREATMENT ENTRY DECAL
- 
- EGT\_CMD

00
- ENTRY GLAZING TREATMENT CENTRE MANAGEMENT



LENNOX



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FEDERATION

PROJECT  
FEDERATION CENTRE REBRAND

PM LP	DRAWN FA	CHECKED LP
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SHEET NO  
-

DATE PLOTTED  
10.02.2014

PROJECT NUMBER  
FED15847

SCALE  
AS SHOWN @ A3  
  
DRAWING TITLE  
LENNOX VILLAGE, NSW  
SIGN LOCATION PLAN

LENNOX VILLAGE-01

REV  
-



PYLON SIGN - ILLUMINATED



EXISTING CONDITIONS  
(NOT TO SCALE)

SIGN FACE TO BE REPLACED  
FEDERATION TO CONFIRM

EXISTING TENANTS  
SIGN FACES TO BE REPLACED  
FEDERATION TO CONFIRM

ALL DAMAGED AREAS TO BE MADE GOOD  
PATCH AND PREPARE SURFACE FOR REPAINTING  
COLOUR: TO MATCH PMS 7533C  
FINISH: SP2



PROPOSED SIGN  
(NOT TO SCALE)

PYLON STRUCTURE TO BE REPAINTED  
COLOUR TO MATCH: PMS 7533C  
FINISH: SP2

PREPOSED SIGN SUBJECT TO ENGINEERS APPROVAL  
BEFORE MANUFACTURE AND INSTALLATION

PYLON SIGN (ILLUMINATED)  
DOUBLE SIDED SIGN  
REMOVE EXISTING SIGN AND REPLACE  
WITH NEW LIGHTBOX (3D APPLICATION)  
EXISTING SIZE: 3,000mm x 1,000mm  
NEW SIZE: 3,000mm x 3,000mm  
HEIGHT ABOVE GROUND: 6,000mm

PYLON STRUCTURE TO BE REPAINTED  
COLOUR TO MATCH: PMS 7533C  
FINISH: SP2

LIGHTBOX FRAMES TO BE REPAINTED  
COLOUR TO MATCH: PMS 7533C  
FINISH: 2P2

CONSTRUCTION AND FIXING METHODS FOR ADDITIONAL  
STRUCTURAL ELEMENTS WILL NEED TO BE CONFIRMED  
PRIOR TO SIGN MANUFACTURE AND INSTALLATION

ALL MEASUREMENTS TO BE CONFIRMED BY SIGN CONTRACTOR PRIOR TO MANUFACTURE AND INSTALLATION

PS\_3D 01

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	CLIENT APPROVAL						PROJECT FEDERATION CENTRE REBRAND			DATE PLOTTED 18.02.2014		DRAWING TITLE LENNOX VILLAGE - NSW SIGN TYPE: PYLON SIGN - ILLUMINATED		
	SIGNATURE		NAME		DATE					PROJECT NUMBER FED15847		PS_3D_01		REV -
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3D PYLON SIGN - Solid Colour Panel Application

NOTE: SITE LOGOS SHOWN ARE INDICATIVE ONLY. REFER TO SITE PACKS FOR CORRECT LOGOS.

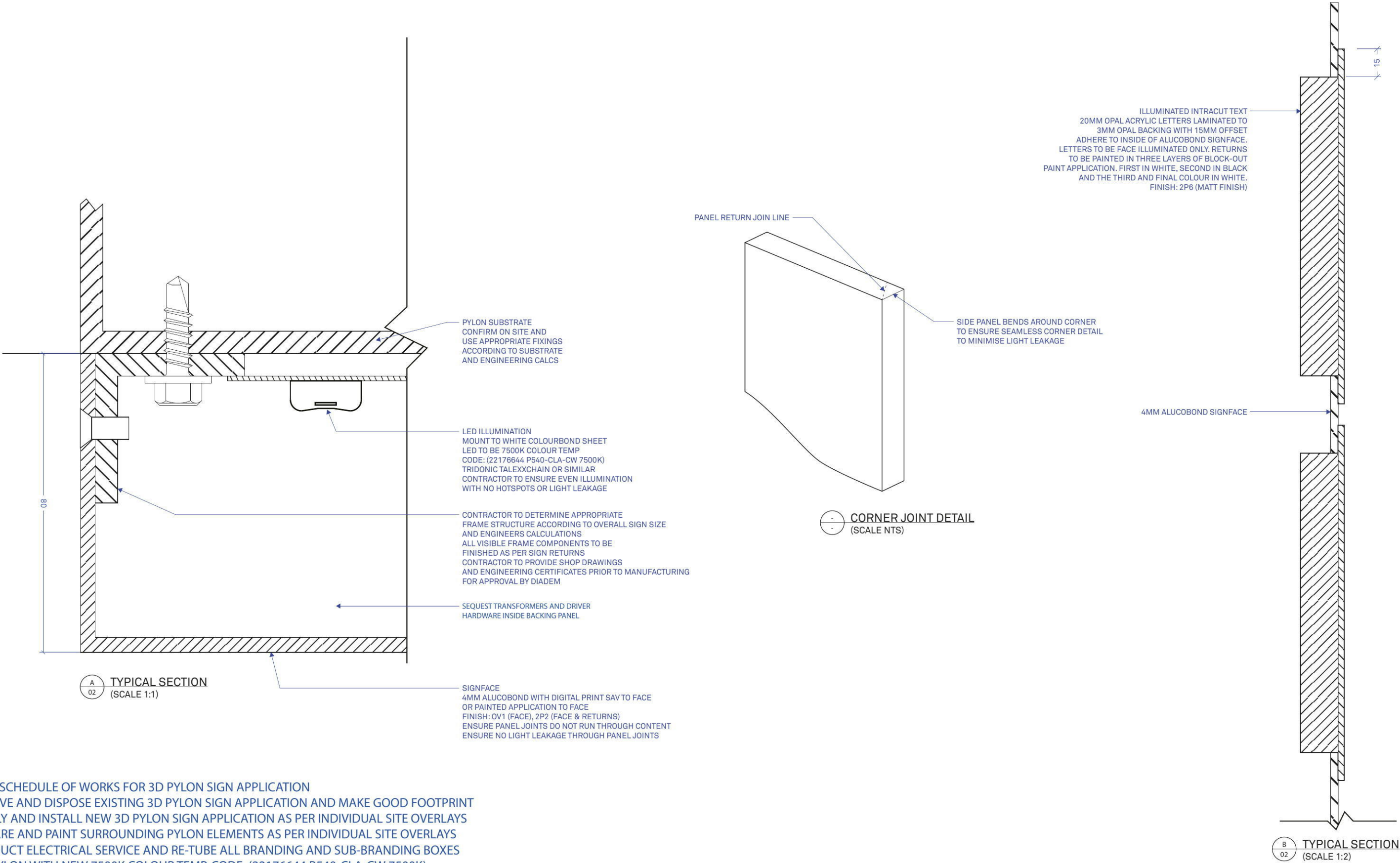


- TYPICAL SCHEDULE OF WORKS FOR 3D PYLON SIGN APPLICATION
- 1 - REMOVE AND DISPOSE EXISTING 3D PYLON SIGN APPLICATION AND MAKE GOOD FOOTPRINT
  - 2 - SUPPLY AND INSTALL NEW 3D PYLON SIGN APPLICATION AS PER INDIVIDUAL SITE OVERLAYS
  - 3 - PREPARE AND PAINT SURROUNDING PYLON ELEMENTS AS PER INDIVIDUAL SITE OVERLAYS
  - 4 - CONDUCT ELECTRICAL SERVICE AND RE-TUBE ALL BRANDING AND SUB-BRANDING BOXES ON PYLON WITH NEW 7500K COLOUR TEMP, CODE: (22176644 P540-CLA-CW 7500K), TRIDONIC TALEXXCHAIN OR SIMILAR

NOTE: READ IN CONJUNCTION WITH SITE OVERLAYS AND PLANS

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3D PYLON SIGN - Application rule for Woodgrain Graphic Solid Colour Panel Application



TYPICAL SCHEDULE OF WORKS FOR 3D PYLON SIGN APPLICATION

- 1 - REMOVE AND DISPOSE EXISTING 3D PYLON SIGN APPLICATION AND MAKE GOOD FOOTPRINT
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- 4 - CONDUCT ELECTRICAL SERVICE AND RE-TUBE ALL BRANDING AND SUB-BRANDING BOXES ON PYLON WITH NEW 7500K COLOUR TEMP, CODE: (22176644 P540-CLA-CW 7500K), TRIDONIC TALEXXCHAIN OR SIMILAR

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				b	Each letters to have block-out paint application applied to returns.	20/08/2013	RF	PROJECT FEDERATION CENTRES REBRAND			DATE PLOTTED 20.08.2013		DRAWING TITLE NEW 3D PYLON SIGN SECTIONS	
				c	Updated page based on new LED spec and Alucobond colour.	20/01/2014	LP							
				d	Updated page to show the different signage application with the branding on woodgrain and solid colour.	16/04/2014	LP	PM RF	DRAWN NE/JD	CHECKED RF	PROJECT NUMBER CPG 15054		PS-3D 04	



3D PYLON SIGN - Application rule for Woodgrain Graphic Solid Colour Panel Application



FRONT VIEW - Fabricated Ribbon  
(SCALE 1:25)

PAINT RETURNS  
ENSURE NO LIGHT LEAKAGE AT FRONT EDGE PAINT  
KEYLINE AROUND FACE EDGE TO A APPROPRIATE  
WIDTH TO SUIT THE RESPECTIVE VINYL SHRINKAGE  
RATE BEING APPLIED TO THE FACE.  
APPLY VINYL APPLICATION AFTER TO PREVENT LIGHT  
LEAKAGE AT CORNER.  
FINISH: 2P2 (MATT FINISH)

ACRYLIC GLUE TO BOND RIBBON REAR SIDE  
TO CLEAR ACRYLIC BACKING PANEL

LED ILLUMINATION  
LED TO BE 7500K COLOUR TEMP  
CODE: (22176644 P540-CLA-CW 7500K)  
TRIDONIC TALEXXCHAIN OR SIMILAR  
CONTRACTOR TO ENSURE EVEN ILLUMINATION  
WITH NO HOTSPOTS OR LIGHT LEAKAGE

TRANSLUCENT DIGITAL PRINT  
WITH OVERLAMINATE (SPEC TBC)

ILLUMINATED RIBBON  
4.5MM OPAL ACRYLIC FACE  
4.5MM WHITE OPAQUE ACRYLIC RETURNS

PROFILE CUT 4.5MM CLEAR ACRYLIC BACKING  
PANEL ADHERED TO REAR SIDE OF THE  
SIGNFACE PANEL

APPLY APPROPRIATE SILICONE ADHESIVE BETWEEN  
THE RIBBON RETURNS AND SIGN FACE PANEL TO  
ELIMINATE LIGHT LEAKAGE.  
ALSO ENSURE ROOM IS ALLOWED FOR EXPANSION  
AND CONTRACTION.

SIGNFACE  
4MM ALUCOBOND WITH DIGITAL PRINT SAV TO FACE  
FINISH: OV1 (FACE), 2P2 (RETURNS)  
ENSURE PANEL JOINTS DO NOT RUN THROUGH CONTENT  
ENSURE NO LIGHT LEAKAGE THROUGH PANEL JOINTS

TYPICAL SECTION  
(SCALE 1:1)

TYPICAL SCHEDULE OF WORKS FOR 3D PYLON SIGN APPLICATION

- 1 - REMOVE AND DISPOSE EXISTING 3D PYLON SIGN APPLICATION AND MAKE GOOD FOOTPRINT
- 2 - SUPPLY AND INSTALL NEW 3D PYLON SIGN APPLICATION AS PER INDIVIDUAL SITE OVERLAYS
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NOTE: READ IN CONJUNCTION WITH SITE OVERLAYS AND PLANS

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		<div>b</div> <div>Updated specification drawing to show the new fabricated Ribbon methods and having the LEDs mounted to the backing panel of the Signface.</div> <div>20/08/2013</div> <div>RF</div>		<div>PROJECT FEDERATION CENTRES REBRAND</div>		<div>DATE PLOTTED 20.08.2013</div> <div>DRAWING TITLE NEW 3D PYLON SIGN SECTIONS</div>			
		<div>c</div> <div>Updated page based on new LED spec and Alucobond colour.</div> <div>20/01/2014</div> <div>LP</div>		<div>PM RF</div> <div>DRAWN NE/JD</div> <div>CHECKED RF</div>		<div>PROJECT NUMBER CPG 15054</div> <div>PS-3D 05</div> <div>REV d</div>			
		<div>d</div> <div>Updated page to show the different signage application with the branding on woodgrain and solid colour.</div> <div>16/04/2014</div> <div>LP</div>							



ENTRY IDENTIFICATION SIGN - ILLUMINATED



EXISTING CONDITIONS  
(NOT TO SCALE)

CONSTRUCTION AND FIXING METHODS FOR ADDITIONAL  
STRUCTURAL ELEMENTS WILL NEED TO BE CONFIRMED  
PRIOR TO SIGN MANUFACTURE AND INSTALLATION

BUILDING STRUCTURE TO BE REPAINTED  
COLOUR TO MATCH: PMS 7533C  
FINISH: SP2

ENTRY IDENTIFICATION SIGN (ILLUMINATED)  
SINGLE SIDED SIGN  
REMOVE EXISTING SIGN AND REPLACE  
WITH NEW LIGHTBOX (3D APPLICATION)  
EXISTING SIZE: 5,000mm x 1,500mm  
NEW SIZE: 5,000mm x 1,500mm  
HEIGHT ABOVE GROUND: 6,000mm



PROPOSED SIGN  
(NOT TO SCALE)

EIS\_3D\_PL 01

ALL MEASUREMENTS TO BE CONFIRMED BY SIGN CONTRACTOR PRIOR TO MANUFACTURE AND INSTALLATION

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	CLIENT APPROVAL							PROJECT FEDERATION CENTRE REBRAND			DATE PLOTTED 18.02.2014	DRAWING TITLE LENNOX VILLAGE - NSW SIGN TYPE: ENTRY IDENTIFICATION SIGN - ILLUMINATED		
	SIGNATURE			NAME			DATE	PM LP	DRAWN TD	CHECKED LP	PROJECT NUMBER FED15847	EIS_3D_PL_01		
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ENTRY IDENTIFICATION SIGN - ILLUMINATED



EXISTING CONDITIONS  
(NOT TO SCALE)



PROPOSED SIGN  
(NOT TO SCALE)

BUILDING STRUCTURE TO BE REPAINTED  
COLOUR TO MATCH: PMS 7533C  
FINISH: SP2

ENTRY IDENTIFICATION SIGN (ILLUMINATED)  
SINGLE SIDED SIGN  
REMOVE EXISTING SIGN AND REPLACE  
WITH NEW LIGHTBOX (3D APPLICATION)  
EXISTING SIZE: 5,000mm x 1,500mm  
NEW SIZE: 5,000mm x 1,500mm  
HEIGHT ABOVE GROUND: 6,000mm

ALL MEASUREMENTS TO BE CONFIRMED BY SIGN CONTRACTOR PRIOR TO MANUFACTURE AND INSTALLATION

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FEDERATION

PROJECT  
FEDERATION CENTRE REBRAND

PM  
LP

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TD

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LP

SHEET NO  
-

DATE PLOTTED  
18.02.2014

PROJECT NUMBER  
FED15847

SCALE  
AS SHOWN @ A3

DRAWING TITLE  
LENNOX VILLAGE - NSW  
SIGN TYPE: ENTRY IDENTIFICATION SIGN - ILLUMINATED

EIS\_3D\_PL\_02

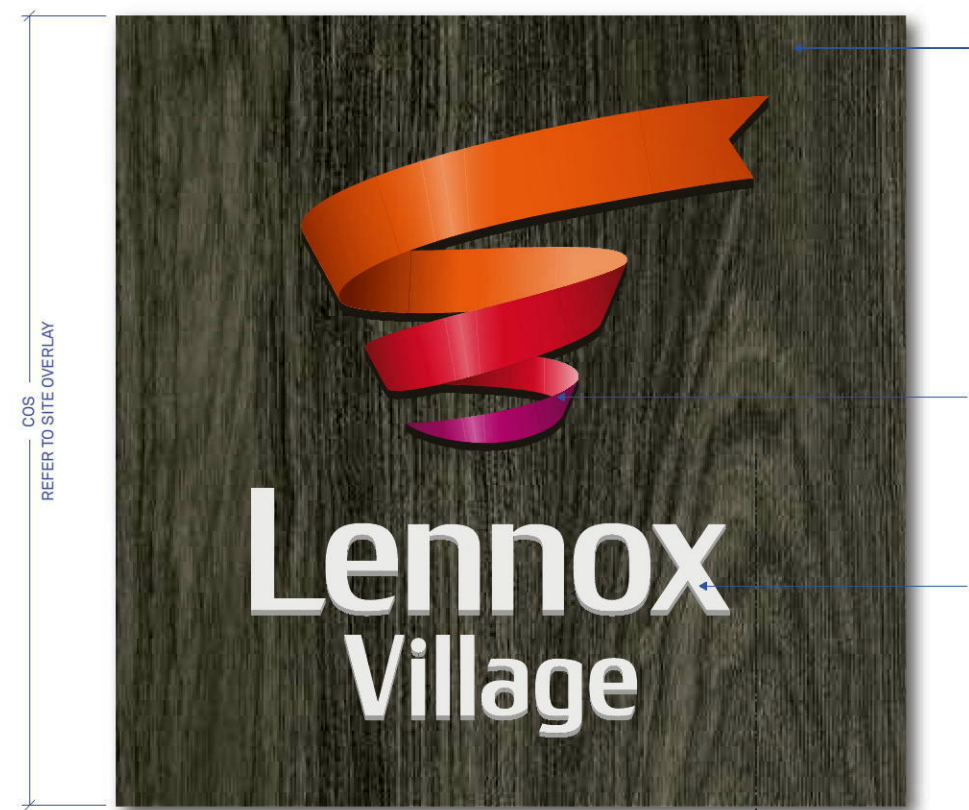
REV  
-

Set ID: 5473970



3D ENTRANCE ID SIGN ON PANEL (ILLUMINATED) - Woodgrain Graphic Panel Application

NOTE: SITE LOGOS SHOWN ARE INDICATIVE ONLY. REFER TO SITE PACKS FOR CORRECT LOGOS.



TYPICAL FRONT VIEW - EIS-3D-PL - STACKED  
(SCALE 1:25)



PANEL  
80MM DEEP FABRICATED PANEL  
4MM ALUCOBOND  
ALUMINIUM ANGLE MOUNTING FRAME TO WALL  
FIXED THROUGH RETURNS TO FRAME  
LED ILLUMINATION TO BE 7500K COLOUR TEMP  
CODE: (22176644 P540-CLA-CW 7500K)  
TRIDONIC TALEXXCHAIN OR SIMILAR  
DIADEM TO APPROVE LAMP SELECTION  
PRIOR TO INSTALLATION  
DIGITAL PRINT TO FACE WITH PAINTED RETURNS  
FINISH: 2P2

NOTE: WHEN REAR SIDE OF SIGN BOX IS VISIBLE WITH  
NO BRANDING REQUIRED THE RECOMMENDATION  
WILL BE TO APPLY A PAINT APPLICATION.  
FINISH: 2P2

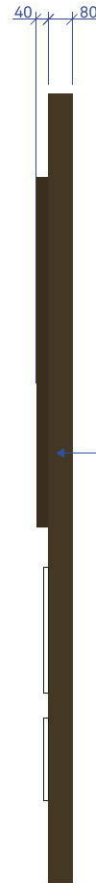
FABRICATED RIBBON  
40MM DEEP  
ALL ACRYLIC STRUCTURE  
LED ILLUMINATION  
DIGITAL PRINT TRANSLUCENT  
VINYL TO FACE  
PAINTED BLOCK-OUT RETURNS  
FINISH: 2P2 (MATT FINISH)

ILLUMINATED LETTERS  
INTRACUT 20MM OPAL ACRYLIC LETTERS  
EXPRESSED THROUGH PANEL.  
RETURNS NOT TO ILLUMINATED, APPLY  
BLOCK-OUT PAINTED APPLICATION.  
FINISH: 2P6 (MATT FINISH)

NOTE: ANY NEW PROPOSED SIGN OR REFACE OF EXISTING SIGN WITH  
A HEIGHT OF 5 METRE OR MORE WILL NOT HAVE THE WOODGRAIN VINYL  
APPLICATION TO THE FACE. THE NEW APPLICATION WILL NOW BE A  
SOLID COLOUR AS INDICATED ON THIS PAGE.  
PLEASE REFER TO INDIVIDUAL SITE OVERLAYS TO CONFIRM CORRECT  
VISUAL FOR THE PROPOSED SIGNS AS SHAPES AND SIZES WILL VARY  
SITE BY SITE.



TYPICAL FRONT VIEW - EIS-3D-PL - HORIZONTAL  
(SCALE 1:25)



SEQUEST TRANSFORMERS AND DRIVER  
HARDWARE INSIDE BACKING PANEL

TYPICAL RIGHT VIEW - EIS-3D-PL  
(SCALE 1:25)




TYPICAL RIGHT VIEW - EIS-3D-PL  
(SCALE 1:25)

TYPICAL SCHEDULE OF WORKS FOR NEW 3D SIGN APPLICATION

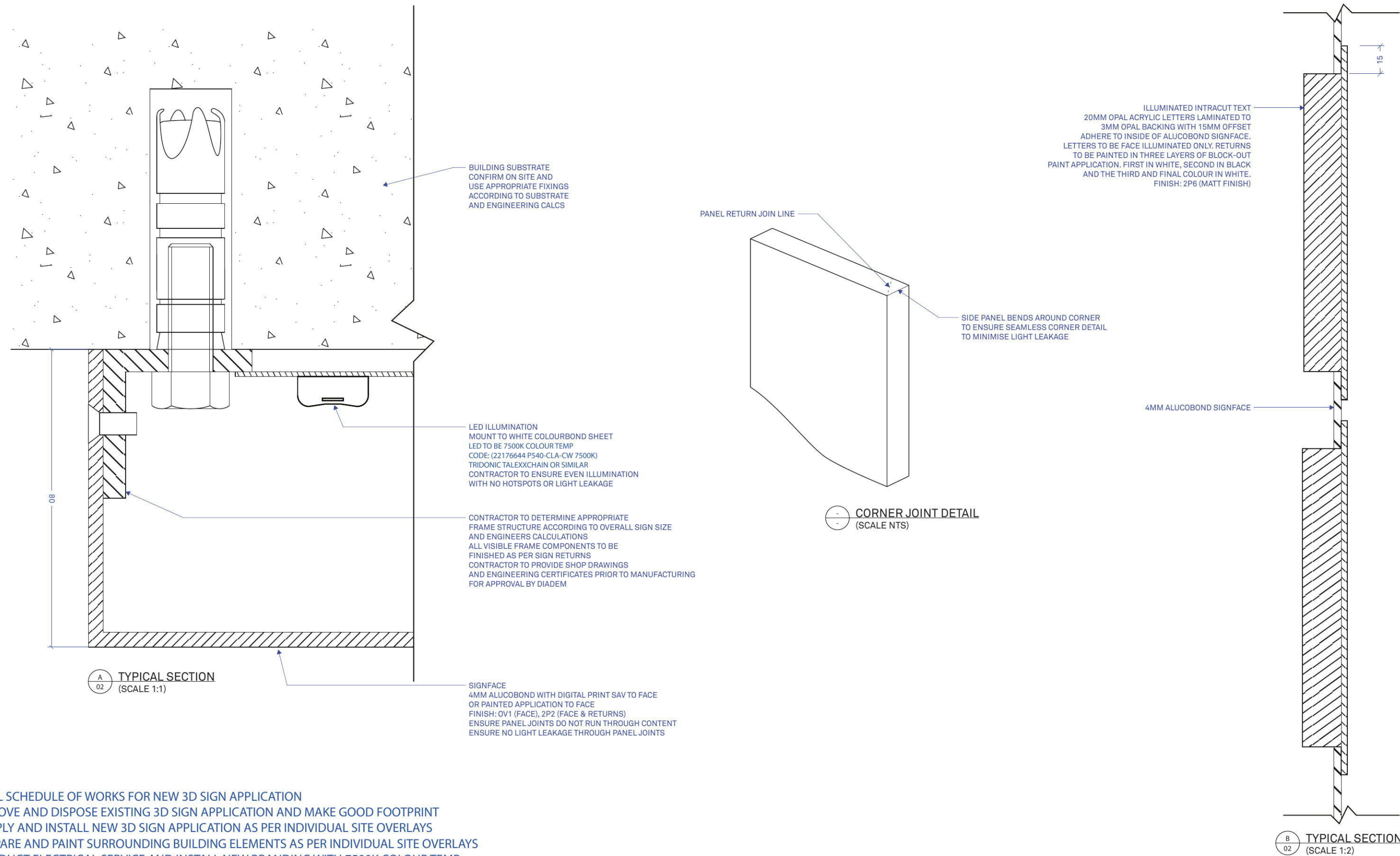
- 1 - REMOVE AND DISPOSE EXISTING 3D SIGN APPLICATION AND MAKE GOOD FOOTPRINT
- 2 - SUPPLY AND INSTALL NEW 3D SIGN APPLICATION AS PER INDIVIDUAL SITE OVERLAYS
- 3 - PREPARE AND PAINT SURROUNDING BUILDING ELEMENTS AS PER INDIVIDUAL SITE OVERLAYS
- 4 - CONDUCT ELECTRICAL SERVICE AND INSTALL NEW BRANDING WITH 7500K COLOUR TEMP,  
CODE: (22176644 P540-CLA-CW 7500K), TRIDONIC TALEXXCHAIN OR SIMILAR

NOTE: READ IN CONJUNCTION WITH SITE OVERLAYS AND PLANS

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		CLIENT APPROVAL			a	Updated wood grain pattern application and paint colour.	12/07/2013	RF	FEDERATION			02 OF 04	SHOWN @ A3	
		SIGNATURE			b	Updated drawings with new specification information	15/08/2013	RF	PROJECT			DATE PLOTTED	DRAWING TITLE	
		NAME			d	Updated page based on new LED spec and Alucobond colour.	20/01/2014	LP	FEDERATION CENTRES REBRAND			15.08.2013	NEW 3D ENTRANCE ID SIGN - PANEL ELEVATIONS	
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									RF	NE/JD	RF	CPG 15054		e



3D ENTRANCE ID SIGN ON PANEL (ILLUMINATED)



TYPICAL SCHEDULE OF WORKS FOR NEW 3D SIGN APPLICATION

- 1 - REMOVE AND DISPOSE EXISTING 3D SIGN APPLICATION AND MAKE GOOD FOOTPRINT
- 2 - SUPPLY AND INSTALL NEW 3D SIGN APPLICATION AS PER INDIVIDUAL SITE OVERLAYS
- 3 - PREPARE AND PAINT SURROUNDING BUILDING ELEMENTS AS PER INDIVIDUAL SITE OVERLAYS
- 4 - CONDUCT ELECTRICAL SERVICE AND INSTALL NEW BRANDING WITH 7500K COLOUR TEMP, CODE: (22176644 P540-CLA-CW 7500K), TRIDONIC TALEXXCHAIN OR SIMILAR

NOTE: READ IN CONJUNCTION WITH SITE OVERLAYS AND PLANS

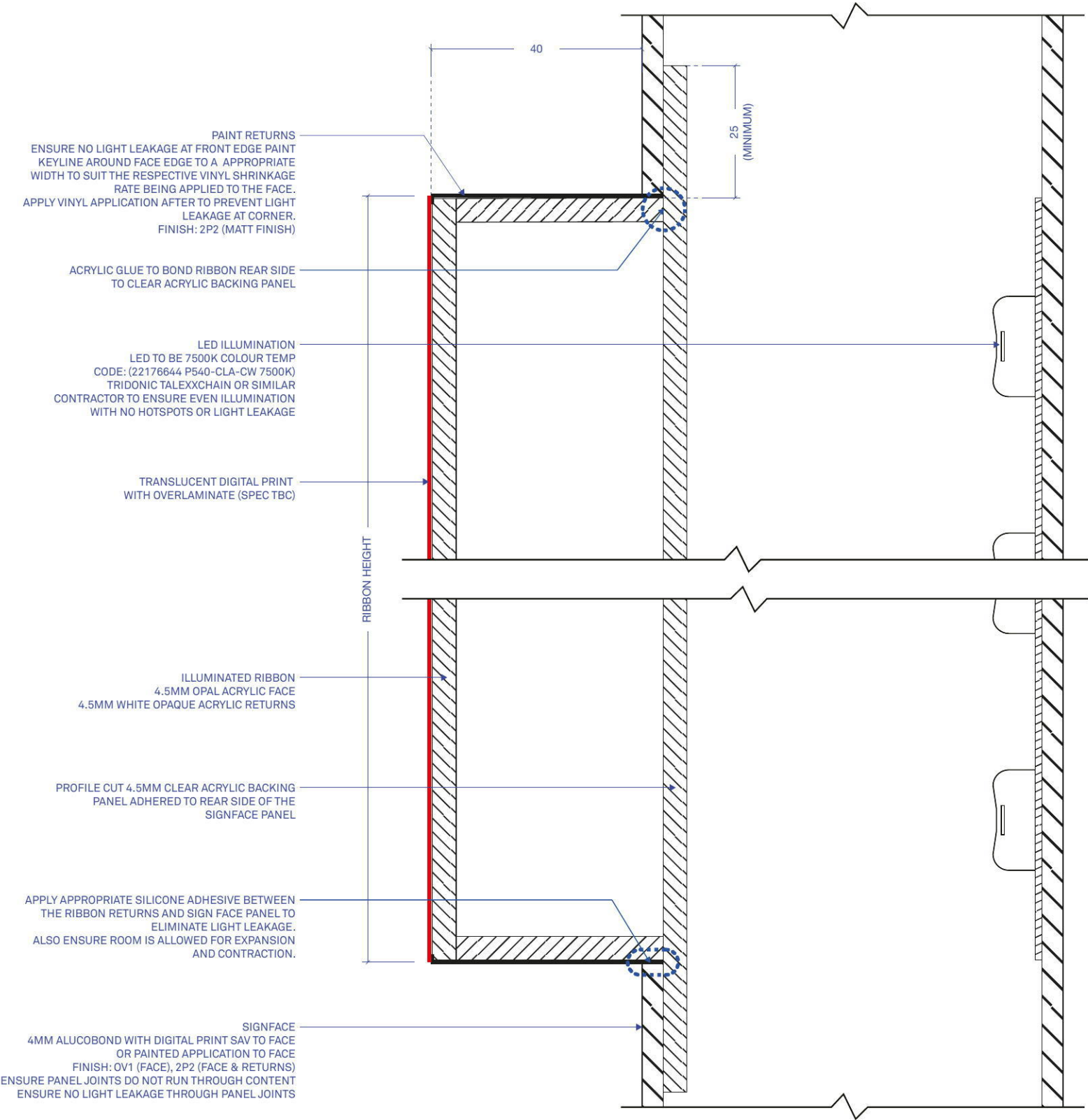
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3D ENTRANCE ID SIGN ON PANEL (ILLUMINATED)



FRONT VIEW - Fabricated Ribbon  
(SCALE 1:25)









TYPICAL SECTION  
(SCALE 1:1)

- TYPICAL SCHEDULE OF WORKS FOR NEW 3D SIGN APPLICATION
- 1 - REMOVE AND DISPOSE EXISTING 3D SIGN APPLICATION AND MAKE GOOD FOOTPRINT
  - 2 - SUPPLY AND INSTALL NEW 3D SIGN APPLICATION AS PER INDIVIDUAL SITE OVERLAYS
  - 3 - PREPARE AND PAINT SURROUNDING BUILDING ELEMENTS AS PER INDIVIDUAL SITE OVERLAYS
  - 4 - CONDUCT ELECTRICAL SERVICE AND INSTALL NEW BRANDING WITH 7500K COLOUR TEMP, CODE: (22176644 P540-CLA-CW 7500K), TRIDONIC TALEXXCHAIN OR SIMILAR

NOTE: READ IN CONJUNCTION WITH SITE OVERLAYS AND PLANS


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SWATCH	DESCRIPTION	COLOUR CODE	OPAQUE VINYL	TRANSLUCENT VINYL	2 PACK PAINT	BUILDING PAINT	STRUCTURAL PAINT	ALUCOBOND
	WOOD GRAIN	DIGITAL PRINT	OV1	-	-	-	-	-
	FLAT PRIMARY (WOOD GRAIN COLOUR) (CAR PARK PANEL COLOUR)	DULUX - 'MALI' (PG2C9) PANTONE® 7533C	OV2	TV2	2P2	BP2	SP2	A2 GREY BROWN 337
	SECONDARY (CHARCOAL COLOUR)	DULUX - 'DOMINO' (PG1A8) PANTONE® BLACK 7C	OV3	-	2P3	BP3	SP3	-
	TERTIARY (INTERIOR APPLICATIONS)	DULUX - 'CRUST' (P12B5) PANTONE® WARM GRAY 8C	-	-	2P4	BP4	SP4	-
	TERTIARY (EXTERIOR APPLICATIONS)	DULUX - 'PLOUGHED EARTH' (P14B7 / PN1H9) PANTONE® WARM GRAY 11C	-	-	2P5	BP5	SP5	-
	WHITE	WHITE	OV6	TV6	2P6	BP6	SP6	-
	BLACK	BLACK	OV7	-	2P7	BP7	SP7	-

PERFORMANCE REQUIREMENTS

VINYL:	ALL OPAQUE VINYL TO PROVIDE MINIMUM WARRANTY OF 7 YEARS IN EXTERNAL SETTINGS. SUPPLIERS EXAMPLES (AVERY, 3M, OR EQUIVALENT) ALL TRANSLUCENT VINYL TO PROVIDE MINIMUM WARRANTY OF 5 YEARS IN EXTERNAL SETTINGS. SUPPLIERS EXAMPLES (AVERY, 3M, OR EQUIVALENT) ALL DIGITAL PRINT WITH APPROPRIATE MATT FINISH OVERLAMINATE TO PROVIDE A MINIMUM WARRANTY OF 5 YEARS IN EXTERNAL SETTINGS. ALL DIGITAL PRINT MEDIA WITH APPROPRIATE MATT FINISH OVERLAMINATE TO PROVIDE A MINIMUM 5 YEARS WARRANTY ON DIGITAL DURABILITY FOR ALL CONDITIONS. (COLOUR FASTNESS, FADING, ETC).
FLEXFACE:	ALL FLEXFACE BACKLIT BANNER WITH APPROPRIATE CLEAR COATING WILL HAVE A MINIMUM WARRANTY OF 5 YEARS IN EXTERNAL SETTINGS. NOTE: OVERLAMINATE OR CLEAR COATING TO HAVE UV AND WEATHER RESISTANT. SUPPLIERS EXAMPLES (AVERY, 3M, OR EQUIVALENT)
PAINT:	ALL EXTERIOR BUILDING PAINT TO BE DULUX ACRASHIELD WITH MINIMUM WARRANTY OF 7 YEARS IN EXTERNAL SETTINGS. ALL STRUCTURAL PAINT TO BE DULUX WEATHERSHIELD X10 WITH MINIMUM WARRANTY OF 7 YEARS IN EXTERNAL SETTINGS. ALL SIGNAGE PAINT SHALL BE AUTOMOTIVE GRADE TWO-PACK POLYURETHANE WITH MINIMUM WARRANTY OF 10 YEARS IN EXTERNAL SETTINGS. ALL PAINT TO BE PREPARED ACCORDING TO MANUFACTURER'S INSTRUCTIONS. ALL SURFACES TO BE ADEQUATELY PREPARED PRIOR TO PAINTING.
ACM:	ALL ACM PANELS TO BE 4MM THICK ALUCOBOND BRANDED PANELS WITH MINIMUM WARRANTY OF 10 YEARS IN EXTERNAL SETTINGS.
OPAL ACRYLIC:	ALL OPAL ACRYLIC TO BE CLEAN NEUTRAL WHITE.
ILLUMINATION:	7500K COLOUR TEMPERATURE TRIDONIC TALEXXCHAIN OR SIMILAR. DIADEM TO APPROVE LAMP SELECTION. RELAMPING FLURO TUBES TO BE 7500K COLOUR TEMPERATURE TO MATCH EXISTING SIZE AND LENGTH. ALL ILLUMINATED APPLICATION TO HAVE A MINIMUM WARRANTY OF 5 YEARS IN EXTERNAL SETTINGS.
SAMPLES OF ALL FINISHES ARE TO BE PROVIDED TO DIADEM PRIOR TO MANUFACTURE.	

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	CLIENT APPROVAL							PROJECT FEDERATION CENTRES REBRAND			DATE PLOTTED 27.05.2013		DRAWING TITLE FINISHES						
	SIGNATURE			NAME			DATE												
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