

FOR DETAILS OF PLAYPLAX MAIN CEILING FEATURE PLEASE REFER TO DRAWING (08)D08

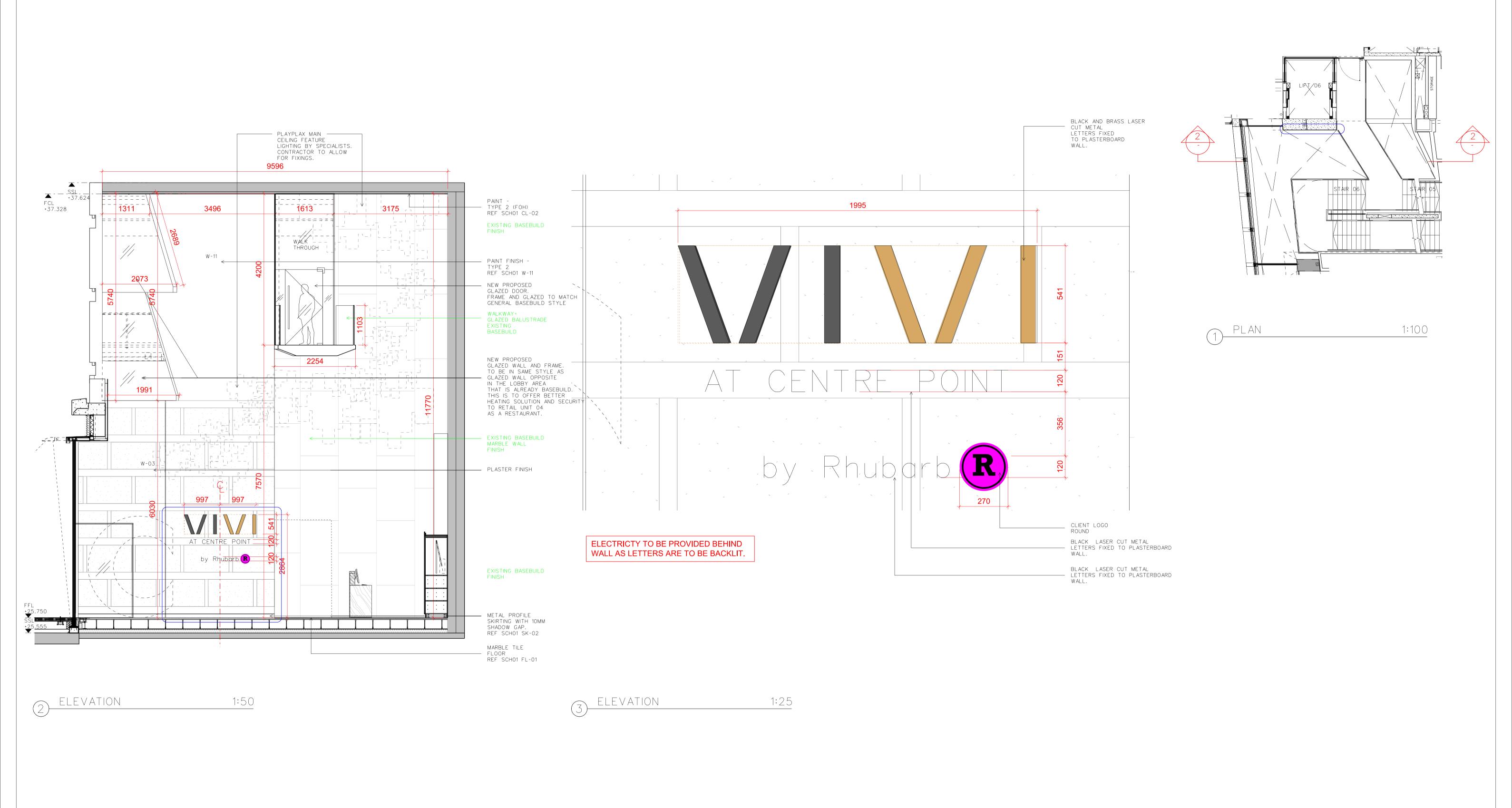
PROJECT R04 - CENTRE POINT NOTES Date Reason CLIENT RHUBARB 10.04.17 PLANNING DRAWING TITLE PROPOSED ITEM - ITEM 1_INTERNAL GLAZED LOBBY EMPLOYER'S REQUIREMENT SCALE 1:25 & 1:50@ A1 JOB NO 2013 DRAWN BY LL DRAWING NO (08)D01 REVISION STATUS PLANNING DATE 10.07.17 REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION

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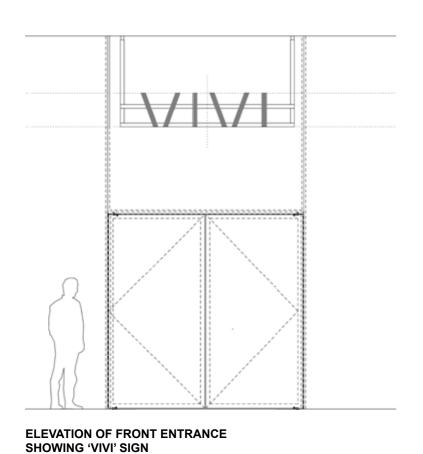
Rev Date Reason	NOTES	PROJECT R04 - CENTRE POINT	
- 10.04.17 PLANNING		CLIENT RHUBARB	
	EMPLOYER'S REQUIREMENT	DRAWING TITLE PROPOSED ITEM - ITEM 2 -SIGNAGE INTERNAL WAL	
		SCALE 1:50@ A1	
		JOB NO 2013 DRAWN BY LL	
		DRAWING NO (08)FD01(1) REVISION	
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	REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION		

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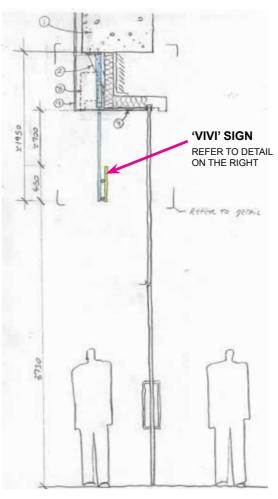
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SCALE 1:50 @ A3



SECTION THROUGH FRONT ENTRANCE

SCALE 1:50 @ A3

ALL ANCHOR FIXINGS INTO EXISTING CONCRETE STRUCTURE MUST NOT EXCEED 50 MM MAXIMUM EMBEDMENT DEPTH DUE TO PRESENCE OF CRITICAL PRE-TENSIONED TENDONS. REFER TO PELL FRISCHMANN STRUCTURAL ENGINEERS DRAWINGS FOR FURTHER DETAILED INFORMATION.

READ IN CONJUNCTION WITH DRAWING (63)02 WHICH INCLUDES NUMBERED NOTES

Reason 10.04.17 PLANNING

EMPLOYER'S REQUIREMENT

NOTES

DETAIL SECTION THROUGH 'VIVI' SIGN & AIR CURTAIN OVER ENTRANCE: SCALE 1:10 @ A3

PROJECT R04 - CENTRE POINT

INSIDE

'VIVI' SIGN, ITEM 6 (SEE NUMBERED NOTES

ON (63)02)

CLIENT RHUBARB

DRAWING TITLE PROPOSED ITEM - ITEM 3 - SIGNAGE MAIN ENTRANCE FACADE (2) SCALE 1/1 & 1/10 @ A3

OUTSIDE

JOB NO 2013 DRAWN BY GS DRAWING NO (08)FD02(2) REVISION

DATE 10.04.17

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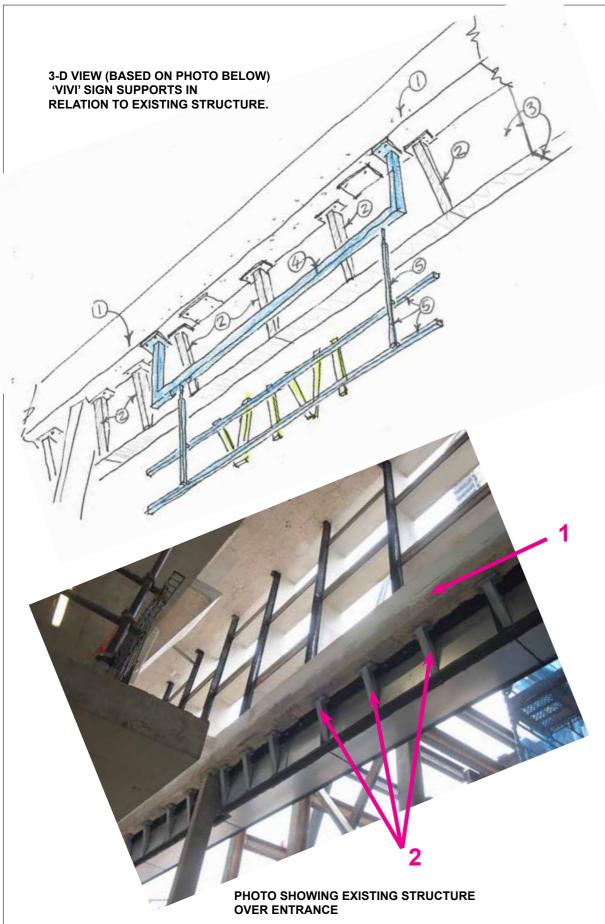
STATUS PLANNING

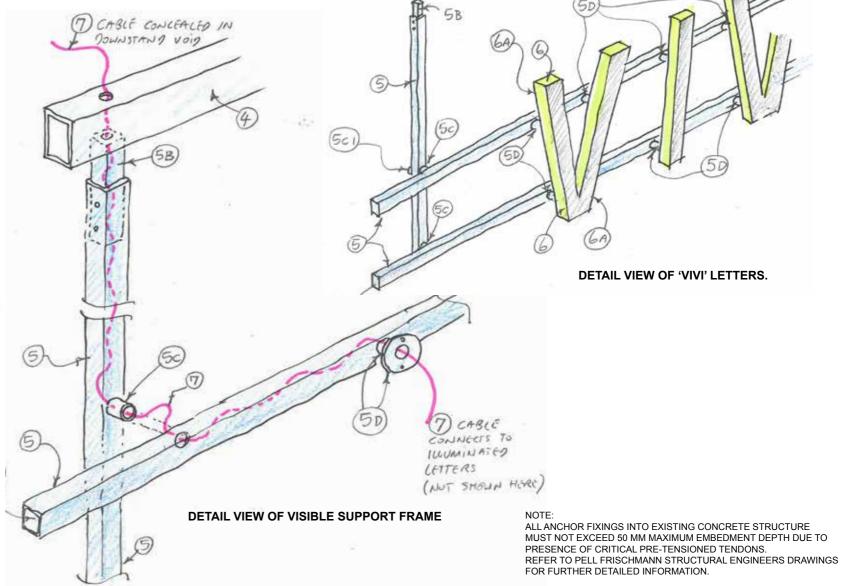
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	NOTES: (Refer to numbers marked on this drawing & (63)01).
1	EXISTING CONCRETE DOWNSTAND. NOTE SUSPENDED SIGNAGE & AIR CURTAIN TO BE BOLTED TO SOFFIT OF CONCRETE IN ACCORDANCE WITH STRUCTURAL ENGINEER'S (PELL FRISCHMANN'S) DESIGN REQUIREMENTS.
2	AS BUILT GALVANISED STEEL INCLINED STRUCTURAL SUPPORTS BY OTHERS. NOTE: ASSUME THAT THESE SUPPORTS CANNOT BE USED TO PROVIDE ANY SUPPORT FOR THE SIGNAGE OR AIR CURTAIN (WHICH MUST ONLY BE FIXED TO THE MAIN CONCRETE (PER ITEM 1).
3	INSIDE SURFACE OF INSULATED CLADDING AS BUILT BY OTHERS.
4	CONCEALED MILD STEEL FRAME TO CONTRACTOR'S DESIGN, CONCEALED WITHIN DRYLINED BOXED OUT DOWNSTAND TO PROVIDE SUPPORT FOR SUSPENDED SIGNAGE.
5	VISIBLE 50 X 50 MILD STEEL RHS SUPPORT FRAME FOR 'VIVI SIGNAGE.
5A	VISIBLE ENDS OF SUPPORT FRAME TO BE CAPPED WITH MATCHING FINISH.
5B	SLEEVE CONNECTION BETWEEN CONCEALED FRAME (ITEM 4) AND VISIBLE FRAME (ITEM 5)
5C	40 MM DIAMETER X 20 MM DEEP SPACER WITH HOLE FOR PASSAGE OF LOW VOLTAGE POWER CABLES AS SHOWN ON THE 3-D SKETCH
5C1	CIRCULAR ACCESS PLATE FOR THREADING THROUGH LOW VOLTAGE POWER CABLES
5D	SPACER WITH DIMENSIONS AS ITEM 5C AND WITH WELDED 60 MM DIAMETER FLANGE WITH SCREW HOLES FOR FIXING TO THE 'VIVI' SIGN LETTERS.

NOTES CONTINUED: INDIVIDUAL SIGN LETTERS MADE OF 35 MM THICK ACYRILLIC SHEET WITH IN-TEGRAL LED LIGHTS, SANDWICHED BETWEEN 1.5 MM THICK METALLIC SHEET (ITEM 6A) ON FRONT AND REAR SURFACE OF THE LETTERS. REAR FACE OF EACH LETTER TO HAVE M6 THREADED STUDS PROTRUDING TO CONNECT TO CORRESPONDING HOLES IN FLANGE ITEMs 5D. NOTE: ELECTRICAL CONNECTION TO EACH LETTER TO BE ALIGNED WITH ONE OF THE HOLLOW SPACERS SO THAT THE CABLE CAN BE CONCEALED WITHIN THE SPACER & FRAME. LOW VOLTAGE ELECTRICAL CABLE (SHOWN COLOURED RED) TO BE ENTIRELY CONCEALED WITHIN THE SUSPENDED FRAME AND PASS VIA THE HOLLOW SPACERS TO EACH LETTER. NOTE: ELECTRICAL SPUR UNIT TO BE CONCEALED WITHIN AJACENT NON-PUBLIC CUPBOARD DOTTED OUTLINE OF AIR CURTAIN CONCEALED WITHIN DRYLINING BOX OUT (ITEM 9) PLASTER / PLASTER DRYLING BOX OUT ON FRAME (REFER TO SEPARATE DRAWINGS FOR DETAILS / SPECIFICATION OF THIS).

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10.04.17 PLANNING

NOTES

EMPLOYER'S REQUIREMENT

PROJECT R04 - CENTRE POINT

CLIENT RHUBARB

PROMONE TITLE PROPOSED TEM JEEM 2 SICK

DRAWING TITLE PROPOSED ITEM - ITEM 3 - SIGNAGE MAIN ENTRANCE FACADE (1)

SCALE 1/1 & 1/10 @ A3

JOB NO 2013

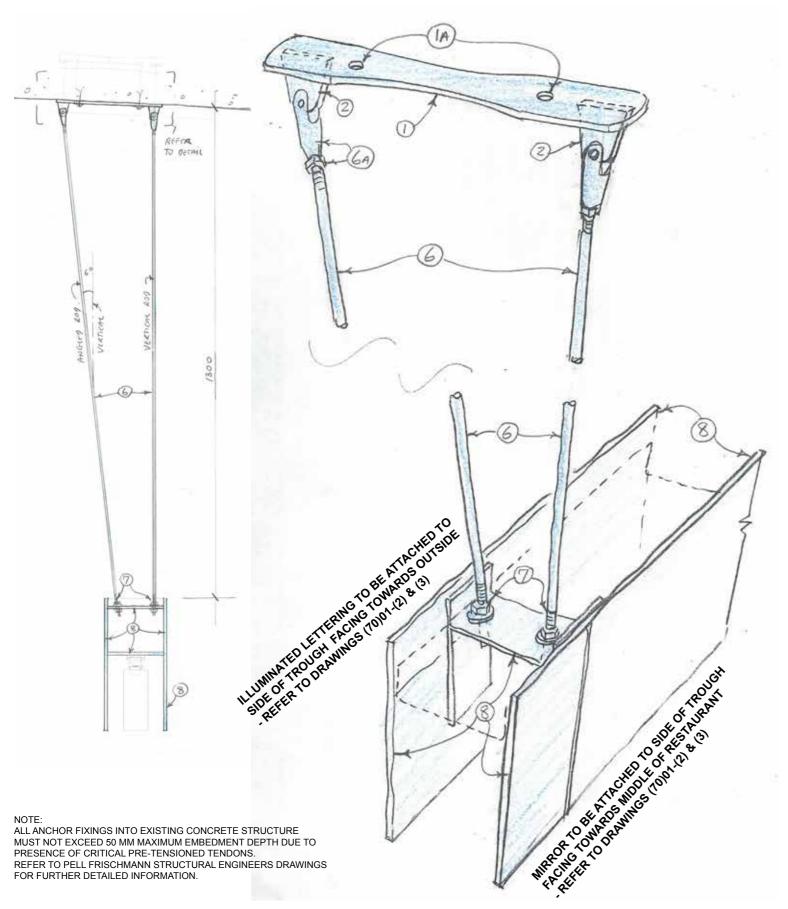
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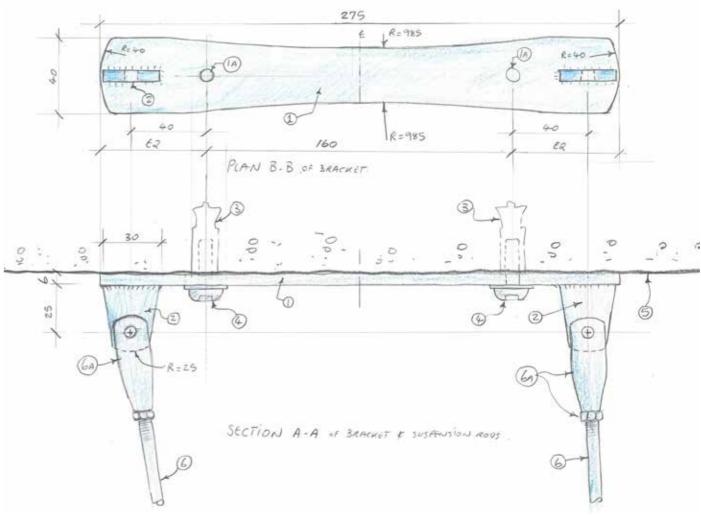
NG NO (08)FD02(1) REVISION

DATE 10.04.17 STATUS PLANNING

REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION

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	NOTES: (Refer to numbers marked on drawing).
1	FLAT MS PLATE 10 MM THICK.
1A	OVERSIZED HOLE IN PLATE (1)TO ACCOMODATE ANCHOR BOLT TOLERANCE / POSITIONING.
2	FLAT PLATE WITH 'EYE' HOLE AS SHOWN (TO ENABLE BOLTED CONNECTION WITH ITEM 6A).
3	M8 HILTI-SOCKET ANCHOR BOLT. REFER TO PELL FRISCHMANN STRUCTURAL ENGINEERS DRAWINGS.
4	HEX BUTTON HEAD BOLTS
4A	DOME HEADED NUT
5	EXISTING SLOPING CONCRETE SOFFIT
6	STAINLESS STEEL SUSPENSION ROD 16 MM DIAMETER.
6A	TOP END OF VERTICAL ROD WITH THREADED CONNECTION TO PROPRIETARY 'EYE' HOLE CONNECTOR AS SHOWN.
7	LOWER ENDS OF ROD (ITEM 6) WITH M16 THREAD TO CONNECT WITH CONTINUOUS LIGHTING TROUGH BY SPECIALIST LIGHTING FIRM. NOTE, ADJUSTABLITY ACHIEVED WITH NUTS AND WASHERS AS ILLUSTRATED. 8
8	CONTINUOUS SERVICE TROUGH BY SPECIALIST LIGHTING FIRM.

Reason

10.04.17 PLANNING

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EMPLOYER'S REQUIREMENT

SCALE 1/2 & 1/10 @ A3 JOB NO 2013

CLIENT RHUBARB

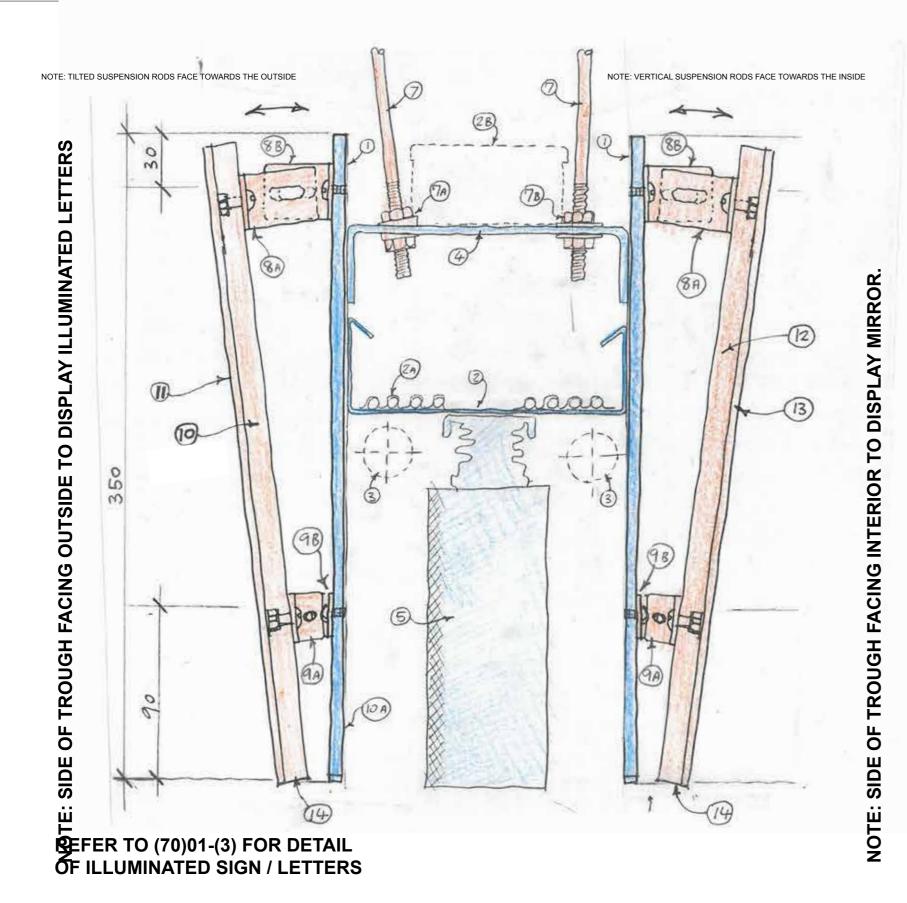
PROJECT R04 - CENTRE POINT

DRAWN BY GS DRAWING NO (08)FD03(1) REVISION STATUS PLANNING DATE 10.04.17

DRAWING TITLE PROPOSED ITEM - ITEM 4 - SUSPENDED TRACK PROFILE (1)

REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION

NOTES



(REFER TO NUMBERS MARKED ON DRAWING). ALL ITEMS COLOURED BLUE ON THIS DRAWING ARE TO BE PRE-FABRICATED BY A SPECIALIST LIGHTING COMPANY). ALL ITEMS COLOURED RED ARE TO BE SUPPLIED AND INSTALLED BY THE MAIN CONTRACTOR PER DETAILED NOTES BELOW. VERTICAL ALUMINIUM PLATE 6 MM THICK BY SPECIALIST LIGHTING COMPANY. : HIGH STRENGTH CABLE TRAY BY SPECIALIST LIGHTING COMPANY. NOTIONAL CABLES SHOWN CLIPPED ONTO THE TRAY. POSITION FOR SPUR UNIT BOX (SHOWN DOTTED). POSSIBLE POSITIONS OF WATER SUPPLY PIPES INTERMITTANT BRACKETS BY SPECIALIST LIGHTING COMPANY WITH HOLES POSITTIONED TO ENABLE SUSPENSION RODS TO BE CONNECTED LIGHT FITTING BY SPECIALIST LIGHTING COMPANY. NOT USED 16 MM DIAMETER SUSPENSION RODS THREADED AT EACH END. STAINLESS STEEL M16 RODS & FIXING NUTS WITH WEDGE SHAPED WASHERS SHOWN CONNECTED TO TROUGH BRACKET (ITEM 4). SAME AS 7A EXCEPT WITH CONVENTIONAL WAHSERS FOR VERTICAL ROD. UPPER SUPPORT BRACKETS FOR TILTED LETTERS & MIRROR AS ABOVE - NOTE THE SLOTTED HOLES IN THESE BRACKETS ARE TO ENABLE THE ANGLE OF THE LETTERS AND MIRROR TO BE ADJUSTED BETWEEN 6 TO 9 DEGREES LOWER SUPPORT BRACKETS AS ABOVE SO THAT 9A & 9B FORM A 'PIVOT' PROPRIETARY LED ILLUMINATED ACRYLIC SHEET, 35MM THICK. SHAPED TO FORM 350 MM HIGH LETTERS. REFER TO (70)01-(3) FOR DETAIL 11 NOT USED 15 MM PLY. MIRROR BONDED TO PLY (ITEM 12). VISIBLE SURFACE TO BE PAINTED MATT BLACK.

	PROVIDE MOCK UP FOR INSPECTION:
1	PROVIDE MOCK-UP OF THE FOLLOWING INSPECTION PRIOR TO FABRICATION & INSTALLATION OF TROUGH.
2	SUSPENSION RODS & BRACKET PER DRAWING (70)01-(01) USE THE DIMENSIONS SHOWN ON THE
3	SHOW A ONE METRE LONG REPRESENTATIVE LENGTH OF TROUGH SUSPEDED.

Rev Date Reason NOTES

- 10.04.17 PLANNING

Reason ROJECT R04 - CENTRE POINT
CLIENT RHUBARB

EMPLOYER'S REQUIREMENT

 DRAWING TITLE
 PROPOSED ITEM - ITEM 4 - SUSPENDED TRACK PROFILE (2)

 SCALE
 1/2 @ A3
 DRAWN BY GS

 JOB NO
 2013
 DRAWN BY GS

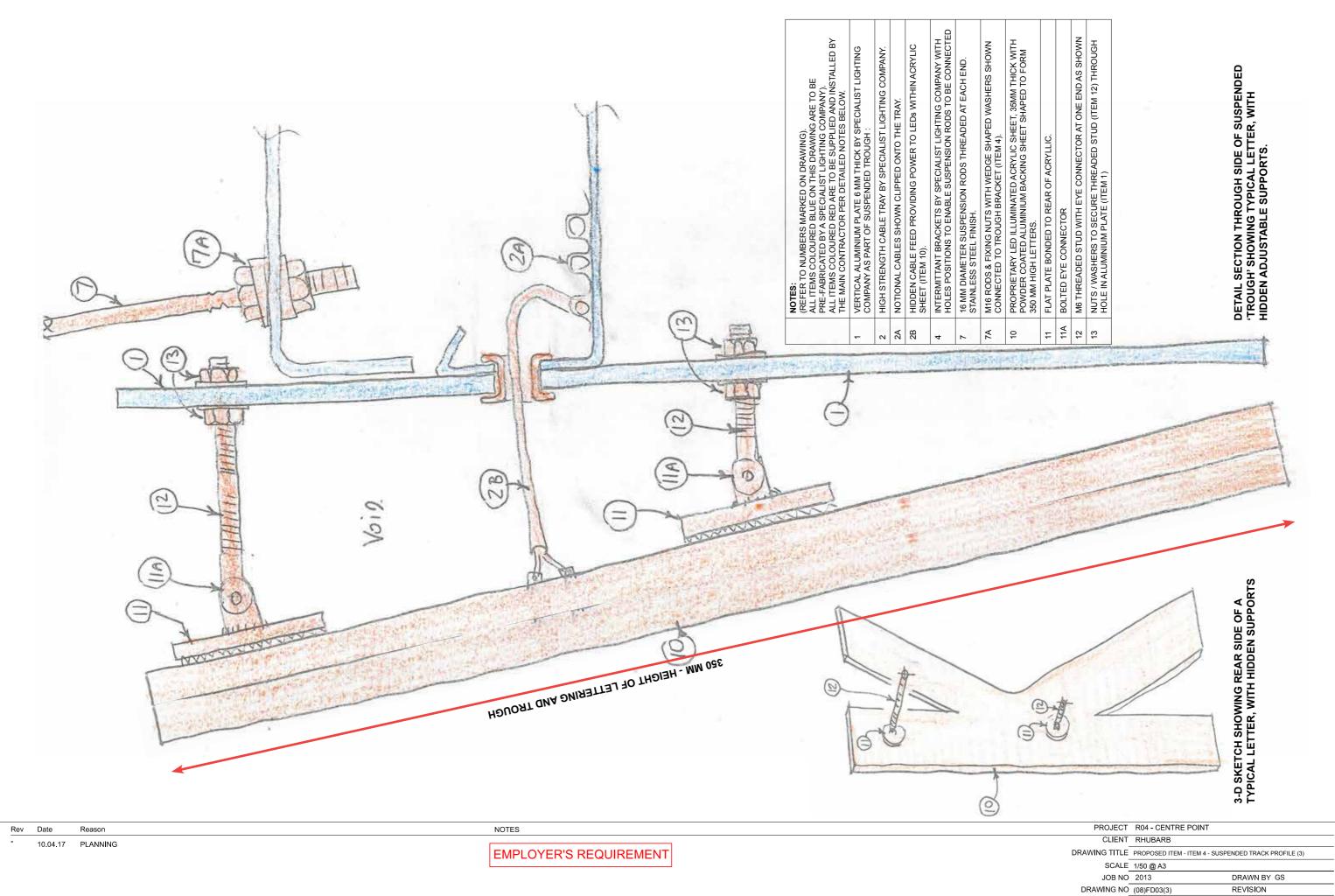
 DRAWING NO
 (08)FD03(2)
 REVISION

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REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION

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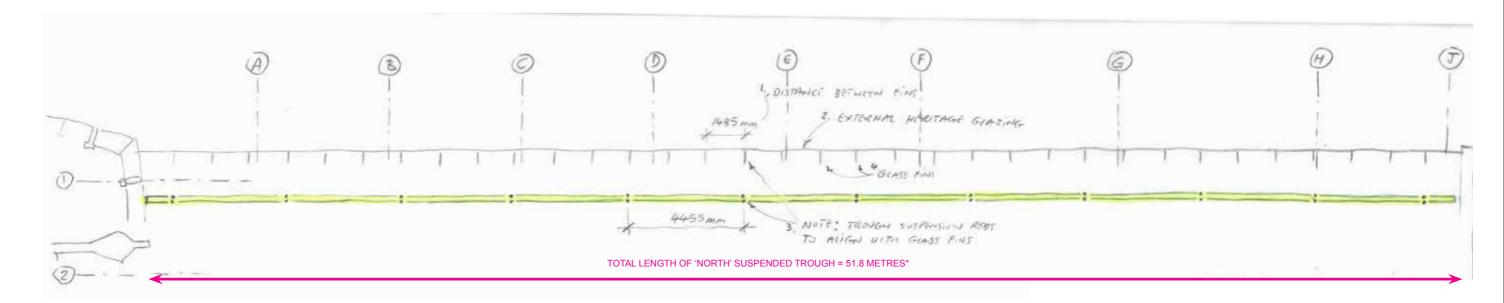
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PLANNING

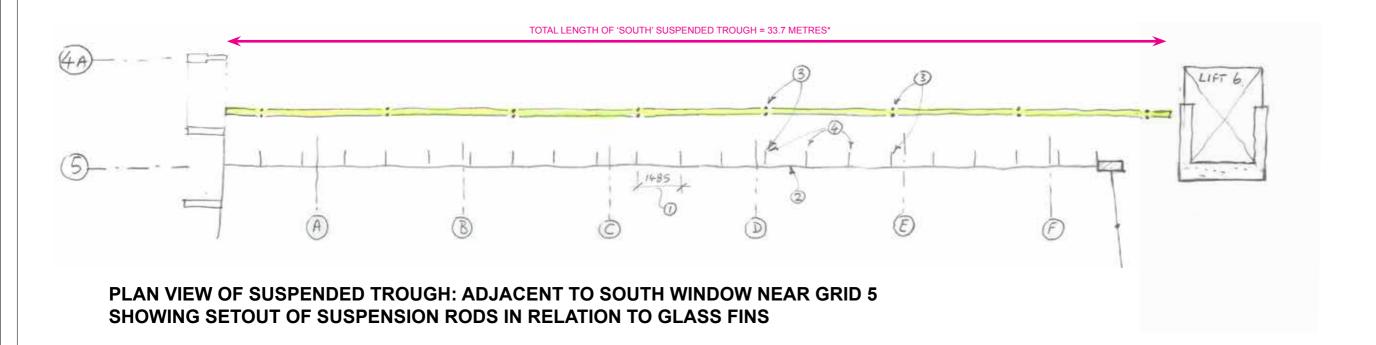
STATUS

DATE 10.04.17



PLAN VIEW OF SUSPENDED TROUGH: ADJACENT TO NORTH WINDOW NEAR GRID 1. SHOWING SETOUT OF SUSPENSION RODS IN RELATION TO GLASS FINS

* NOTE: FINAL LENGTHS OF SUSPENDED TROUGHS SUBJECT TO CONTRACTOR VERIFYING SITE DIMENSIONS



SUSPENDED SERVICES TROUGH: SETOUT / LOCATION.
SUSPENDED SERVICES TROUGH: SETOUT / LOCATION.

Rev Date Reason NOTES REQUIREMENT RUBARS

1.0.4.17 PLANNING

CLIENT RHUBARB

CLIENT RHUBARB

CRAWING TITLE POONSE ITEM 4- SUSPENDED TRACK PROFILE (4)

SCALE NTS @ A3

DRAWING TITLE POONSE ITEM 4- SUSPENDED TRACK PROFILE (4)

SCALE NTS @ A3

DRAWING NO (08)FD03(4) REVISION

DATE 1.0.4.17 STATUS PLANNING

THE POONSE ITEM 4- SUSPENDED TRACK PROFILE (4)

SCALE NTS @ A3

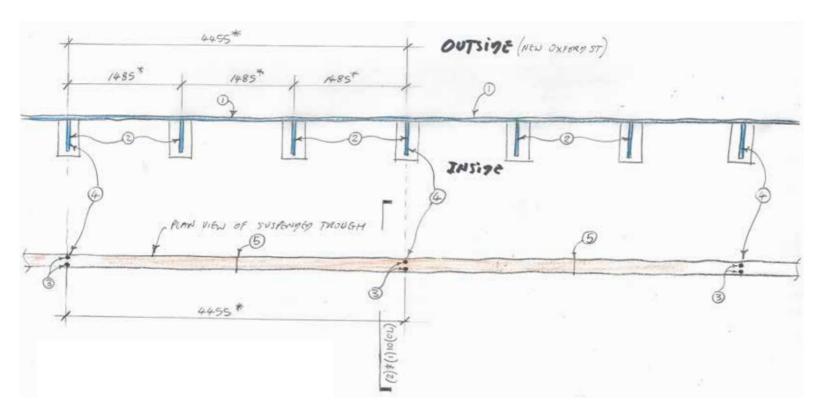
DRAWING NO (08)FD03(4) REVISION

REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION

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TYPICAL PLAN SHOWING TROUGH SUSPENSION POINTS IN RELATION TO EXISTING GLAZING

	NOTES:
1	EXISTING EXTERNAL GLAZING
2	EXISTING PLANAR GLAZING FINS
3	SUSPENSION ROD POSITIONS (IN PAIRS).
4	TROUGH ALUMINIUM PANEL JOINTS TO COINCIDE / ALIGN WITH EVERY 4TH GLAZING FIN.
5	NOTE: IF REQUIRED THE TROUGH CAN HAVE AN ADDITIONAL JOINT PROVIDED IT IS POSITIONED AT THE MID SPAN.
*	NOTE: DIMENSIONS SHOWN ARE APPROXIMATE. CONTRACTOR MUST SURVEY EXISTING GLASS FIN POSITIONS TO VERIFY ACCURACY OF DIMENSIONS.

PAIRS OF SUSPENSION RODS COINCIDE WITH EVERY FOURTH GLASS FIN AS SHOWN



PHOTO OF MODEL SHOWING TROUGH SUSPENSION RODS AT EVERY 4TH FIN (3 GLASS BAYS WIDE).

10.04.17 PLANNING

EMPLOYER'S REQUIREMENT

 PROJECT
 R04 - CENTRE POINT

 CLIENT
 RHUBARB

 DRAWING TITLE
 PROPOSED ITEM - ITEM 4 - SUSPENDED TRACK PROFILE (5)

 SCALE
 1/50 @ A3

 JOB NO
 2013
 DRAWN BY GS

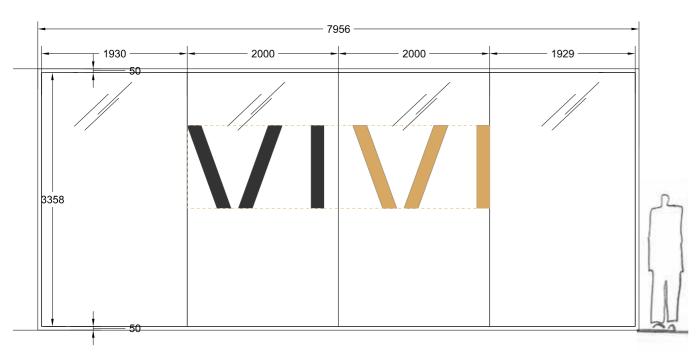
 DRAWING NO
 (08)FD03(5)
 REVISION

DATE 10.04.17

REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION

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STATUS PLANNING



FULL HEIGHT SCREEN: ELEVATION SHOWING GLAZING JOINTS (DIVIDING CUSTOMER WALKING FLOW FROM STAFF SERVERY) 1/25@ A3

GLAZING SPECIFICATION:

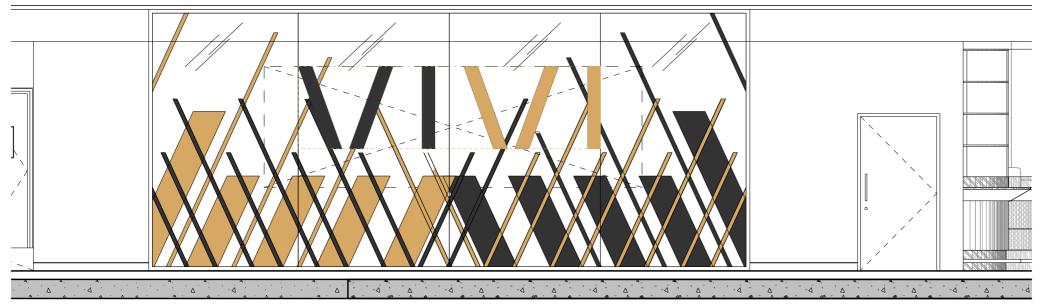
GLAZING DETAILS

Suitably supported on the top and bottom. Category of duty - severe duty Single pane vertically glazed. Crowd pressure - 3000N

Based on the above information, calculations indicate that 2 panes of 10mm Pilkington Optifloat™ T laminated together would be expected to satisfactorily withstand the given design loads separately applied, whilst complying with BS 5234 deflection limits.

T = Toughened to BS EN 12600 Class 1

The calculation given is the minimum specification where the glass is within tolerance for stress and deflection.



FULL HEIGHT SCREEN: ELEVATION SHOWING NOTIONAL SCREEN PRINT PATTERN: REFER TO SEPARATE DRAWINGS FOR DETAIL OF PATTERN.

 Rev
 Date
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 PROJECT
 R04 - CENTRE POINT

 10.04.17
 PLANNING
 CLIENT
 RHUBARB

EMPLOYER'S REQUIREMENT

 CLIENT
 RHUBARB

 DRAWING TITLE
 PROPOSED ITEM - ITEM 5 - WALKWAY GLAZED SCREEN (1)

 SCALE
 1/25 @ A3

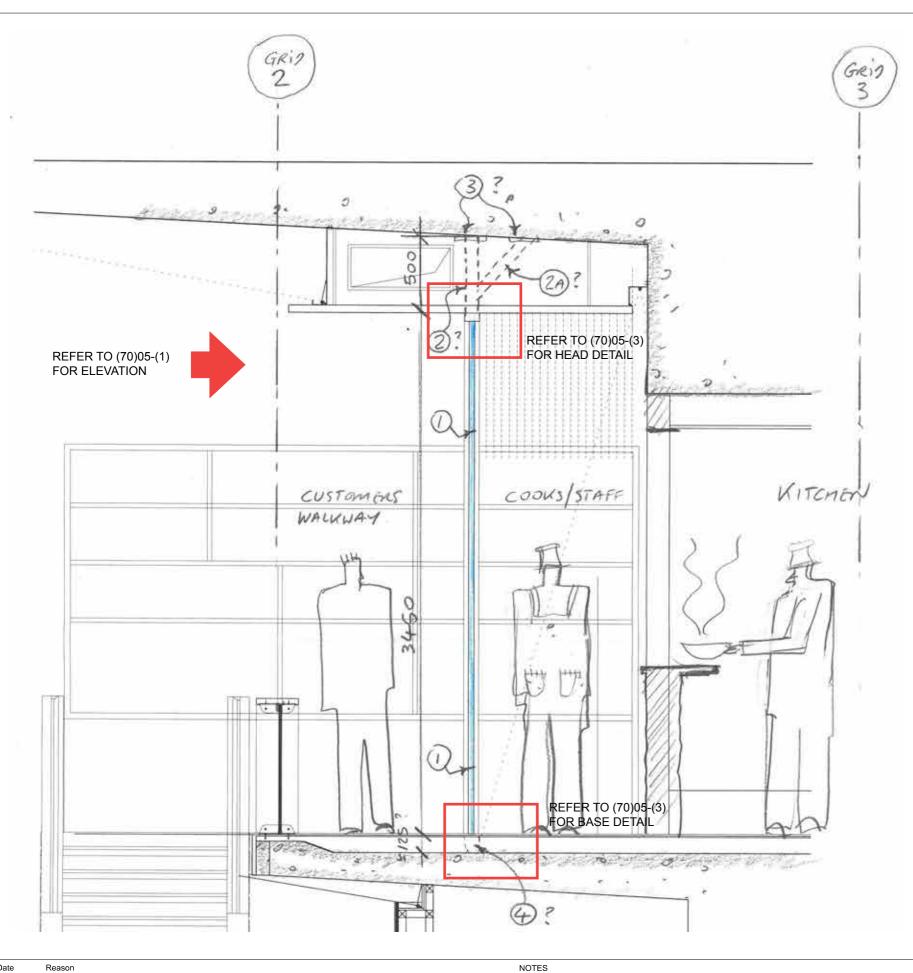
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 (08)FD04(1)
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	NOTES: (Refer to numbers marked on drawing).
1	TRANSLUCENT SCREEN PROVIDING SEPARATION BETWEEN CUSTOMERS AND STAFF ACCESS.
2	SUPPORT SUB-FRAME (SHOWN DOTTED) CONCEALED IN CEILING VOID TO PROVIDE STABILITY TO THE SCREEN.
2A	SUPPORT FRAME TRIANGULATED FOR STABILITY, TO CONTRACTORS DESIGN.
3	ANCHOR BOLT INTO EXISTING CONCRETE - PELL FRISCHMANN TO ADVISE? IS IT MAX 50 MM EMBEDDMENT?
4	FLOOR SUPPORT. PELL FRISCHMANN TO ADVISE?

NOTE:
ALL ANCHOR FIXINGS INTO EXISTING CONCRETE STRUCTURE
MUST NOT EXCEED 50 MM MAXIMUM EMBEDMENT DEPTH DUE TO
PRESENCE OF CRITICAL PRE-TENSIONED TENDONS.
REFER TO PELL FRISCHMANN STRUCTURAL ENGINEERS DRAWINGS
FOR FURTHER DETAILED INFORMATION.

PROJECT R04 - CENTRE POINT

DRAWING TITLE PROPOSED ITEM - ITEM 5 - WALKWAY GLAZED SCREEN (2)

CLIENT RHUBARB

SCALE 1/25 @ A3 JOB NO 2013

DATE 10.04.17

DRAWING NO (08)FD04(2)

Rev Date Reason
- 10.04.17 PLANNING

EMPLOYER'S REQUIREMENT

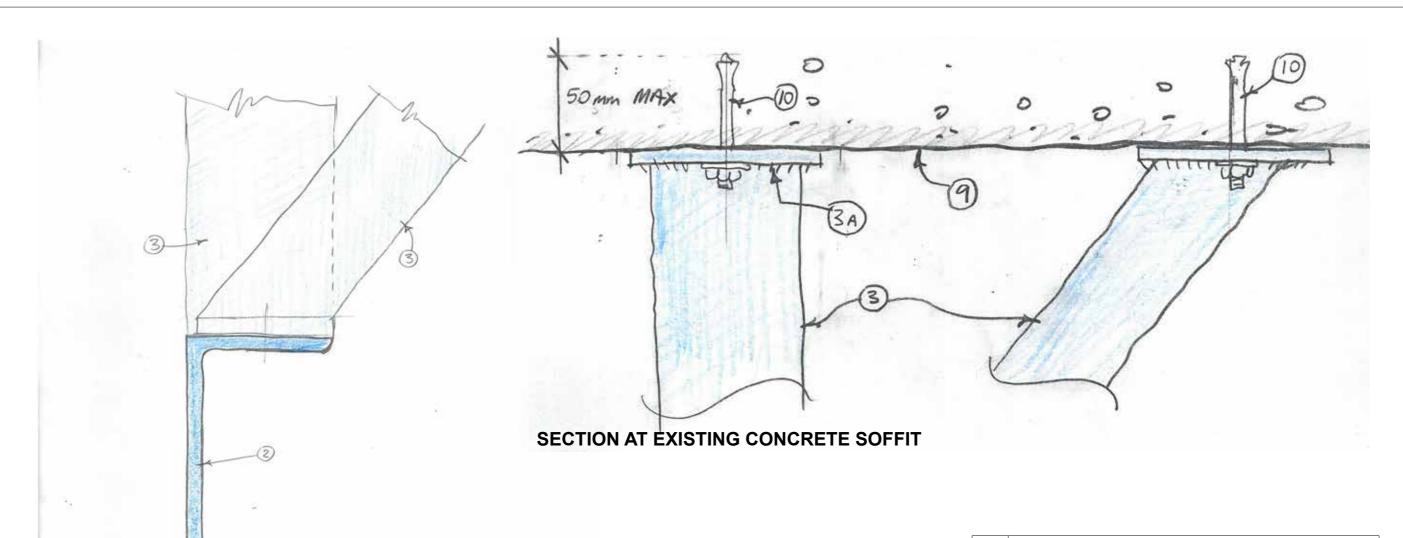
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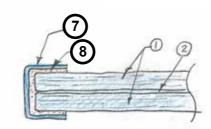
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STATUS PLANNING





PLAN A-A OF GLAZING PROTECTION TRIM.

▼A ▼A

NOTE: GLAZING HEAD CHANNEL TO BE RECESSED WITHIN CEILING VOID SO THAT CEILING SOFFIT APPEARS CONTINUOUS.

SECTION AT HEAD OF GLAZING

	NOTES (Refer to numbers marked on drawing).
1	TOUGHENED AND LAMINATED GLASS AS SHOWN. (2 X 8MM THICK TOUGHENED GLASS?).
2	CONTINUOUS MILD STEEL SUPPORT CHANNEL
3	BRACED MILD STEEL SUPPORT FRAME
3A	WELDED PLATE WITH HOLES FOR ANCHOR BOLTS
4	CONTINUOUS STAINLESS STEEL ANGLES 5MM THICK TO FORM CHANNEL FOR GLASS
4A	SCREW / BOLT FIXINGS THROUGH PRE-DRILLED HOLES IN ANGLES (ITEM 4).
5	CONTINUOUS PROTECTIVE COMPRESSIBLE 'COMPRIBAND' STRIP TO ENSURE GLASS DOES NOT CONTACT METAL.
6	PROPRIETARY SUSPENDED CEILING
7	METAL EDGE PROTECTION - EG STAINLESS STEEL OR BRASS - SATIN BRUSH FINISH.
8	SILICONE?
9	EXISTING CONCRETE SOFFIT
10	ANCHOR BOLTS: REFER TO PELL FRISCHMANN STRUCTURAL ENGINEERS DRAWINGS. SEE NOTE A BELOW:

NOTE A:

ALL ANCHOR FIXINGS INTO EXISTING CONCRETE STRUCTURE
MUST NOT EXCEED 50 MM MAXIMUM EMBEDMENT DEPTH DUE TO
PRESENCE OF CRITICAL PRE-TENSIONED TENDONS.
REFER TO PELL FRISCHMANN STRUCTURAL ENGINEERS DRAWINGS
FOR FURTHER DETAILED INFORMATION.

READ IN CONJUNCTION WITH (08)D05(1), (08)D05(2), (08)D05(3) & (08)D05(4)

Rev Date Reason NOTES

- 10.04.17 PLANNING

EMPLOYER'S REQUIREMENT

 PROJECT
 R04 - CENTRE POINT

 CLIENT
 RHUBARB

 DRAWING TITLE
 PROPOSED ITEM - ITEM 5 - WALKWAY GLAZED SCREEN (3)

 SCALE
 1/2 @ A3

 JOB NO
 2013
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 DRAWING NO
 (08)FD04(3)
 REVISION

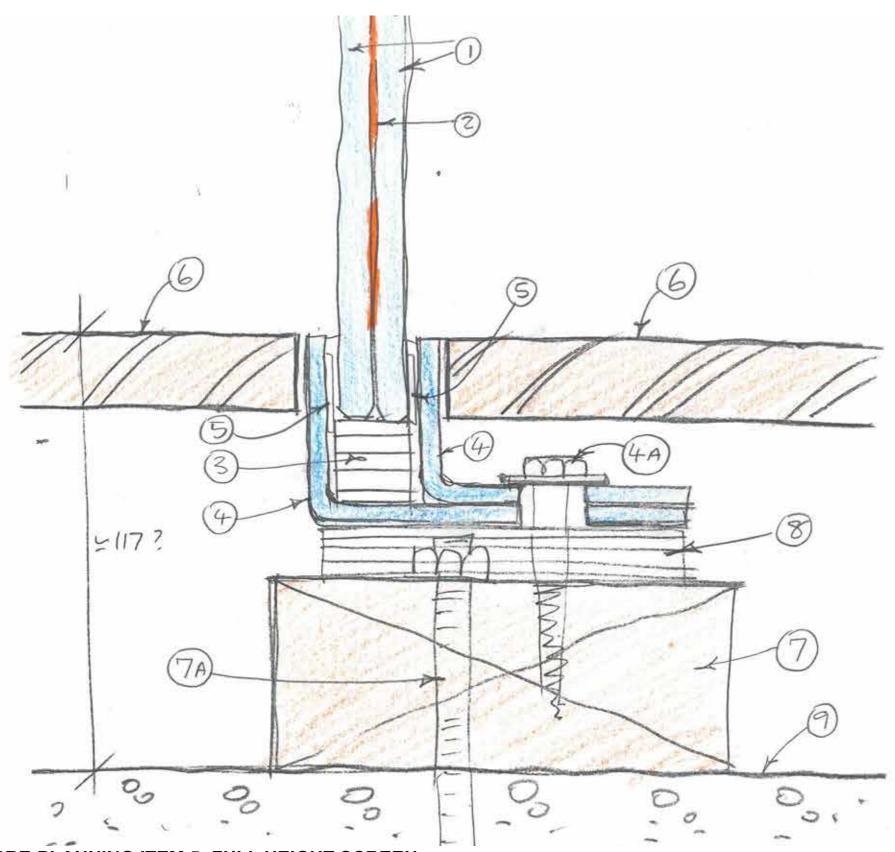
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NOTES (Refer to numbers marked on drawing). TOUGHENED AND LAMINATED GLASS AS SHOWN. (2 X 8MM THICK TOUGHENED GLASS?). METALLIC EFFECT INTERLAYER (EITHER FRITTED SCREEN PRINT OR THIN METAL BETWEEN THE GLASS LAYERS) NYLON BLOCKS SUPPORTING GLASS CONTINUOUS BRASS ANGLES 5MM THICK TO FORM CHANNEL FOR GLASS. VISIBLE SURFACE OF BRASS TO BE SATIN BRUSH FINISH. SCREW / BOLT FIXINGS THROUGH PRE-DRILLED HOLES IN ANGLES (ITEM 4) CONTINUOUS PROTECTIVE COMPRESSIBLE 'COMPRIBAND' STRIP TO ENSURE GLASS DOES NOT CONTACT METAL. WOODEN FLOOR TYPE FL-05 (SCH-01). CONTINUOUS WOOD BEARING PLATE BOLTED (7A) INTO CONCRETE IN AC-CORDANCE WITH STRUCTURAL ENGINEERS SPECIFICATION. EXISTING CONCRETE FLOOR

NOTE:

ALL ANCHOR FIXINGS INTO EXISTING CONCRETE STRUCTURE
MUST NOT EXCEED 50 MM MAXIMUM EMBEDMENT DEPTH DUE TO
PRESENCE OF CRITICAL PRE-TENSIONED TENDONS. REFER TO PELL FRISCHMANN STRUCTURAL ENGINEERS DRAWINGS FOR FURTHER DETAILED INFORMATION.

> PROJECT R04 - CENTRE POINT CLIENT RHUBARB

SCALE 1/1 @ A3 JOB NO 2013

DATE 10.04.17

DRAWING NO (08)FD04(4)

DRAWING TITLE PROPOSED ITEM - ITEM 5 - WALKWAY GLAZED SCREEN (4)

PRE-PLANNING ITEM 5: FULL HEIGHT SCREEN (DIVIDING CUSTOMER WALKING FLOW FROM STAFF SERVERY) FULL SCALE@ A3

10.04.17 PLANNING

EMPLOYER'S REQUIREMENT

REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION

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STATUS PLANNING

REVISION

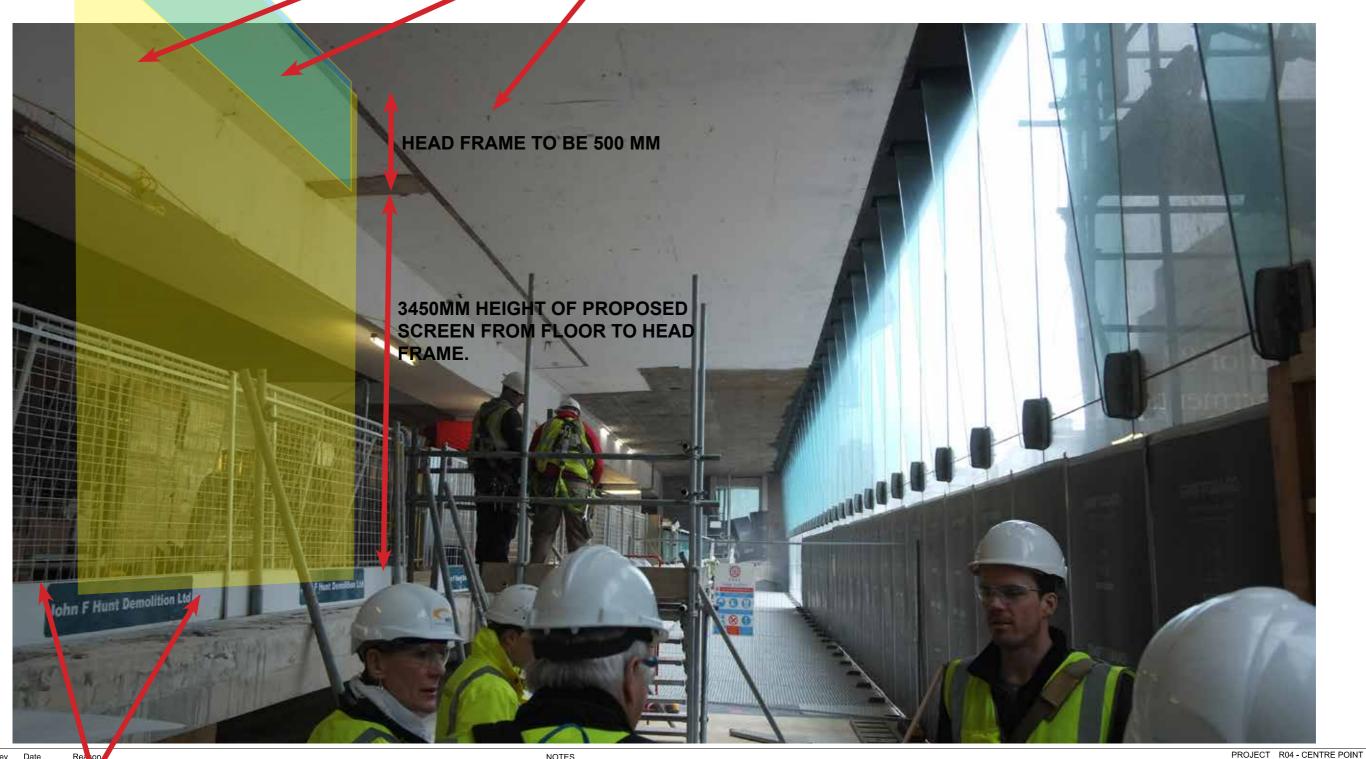
SITE PHOTO SHOWING APPROXIMATE POSITION FULL HEIGHT SCREEN

PROPOSED SCREEN (SHOWN SHADED YELLOW), APPROXIMATELY 3450 HIGH

PROPOSED HEAD FRAME (SHOWN SHADED BLUE) FOR SCREEN TO BE CONCEALED WITHIN SUSPENDED CEILING (APPROX 500 MM DEEP

EXISTING CONCRETE SOFFIT

NOTE:
ALL ANCHOR FIXINGS INTO EXISTING CONCRETE STRUCTURE
MUST NOT EXCEED 50 MM MAXIMUM EMBEDMENT DEPTH DUE TO
PRESENCE OF CRITICAL PRE-TENSIONED TENDONS. REFER TO PELL FRISCHMANN STRUCTURAL ENGINEERS DRAWINGS FOR FURTHER DETAILED INFORMATION.



10.04.17

NOTE: FUTURE WALKWAY TO BE ON BOTH SIDES OF PROPOSED SCREEN

EMPLOYER'S REQUIREMENT

REFER TO RICK MATHER ARCHITECTS' DRAWINGS FOR THE MOST UP-TO-DATE VERSION OF BASE (LANDLORD-BUILT) CONSTRUCTION

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REVISION

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STATUS PLANNING

CLIENT RHUBARB

SCALE NTS @ A3 JOB NO 2013

DATE 10.04.17

DRAWING NO (08)FD04(5)

DRAWING TITLE PROPOSED ITEM - ITEM 5 - WALKWAY GLAZED SCREEN (5)

