

CONSTRUCTION NOTES

LENDLEASE WALL BRACKETS

PERSPECTIVE VIEW



DRAWING LIST

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- S0.2 GENERAL ARRANGEMENT NEON ARMATURE
- S0.3 GENERAL POWER REQUIREMENTS
- S0.4 GENERAL ARRANGEMENT CONTROL LINES NORTH OF LANE
- S0.5 GENERAL ARRANGEMENT CONTROL LINES SOUTH OF LANE
- S1.1 WALL BRACKET SPW1
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- S1.3 WALL BRACKET SPE1
- S1.4 SPE1 DETAILS
- S1.5 SPC1 UPPER AND LOWER BRACKETS
- S1.6 PNC1 BRACKET
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- S1.9 THREADED INSERTS
- S1.10 ROBOT ANALYSIS
- S1.11 CATENARY REACTIONS

GENERAL

- G1. DIMENSIONS ON STRUCTURAL DRAWINGS ARE APPROXIMATE FOR THE PURPOSE OF DESIGN. ALL FINAL DIMENSIONS ARE TO BE TAKEN FROM ARCHITECTS DRAWINGS.
- G2. READ THESE NOTES IN CONJUNCTION WITH ARCHITECTURAL AND OTHER ENGINEERING DRAWINGS AND SPECIFICATIONS, AND WITH SUCH OTHER WRITTEN INSTRUCTIONS ISSUED. REFER TO ARCHITECTURAL DRAWINGS FOR SETTING OUT AND DETAIL DIMENSIONS. IN CASE OF DISCREPANCY, PRECEDENCE IS GIVEN TO DRAWINGS, THEN NOTES, THEN SPECIFICATION.
- G3. CARRY OUT WORK IN A SAFE MANNER IN ACCORDANCE WITH APPLICABLE STATUTORY REGULATIONS, BY-LAWS OR RULES CONTRACTOR IS RESPONSIBLE FOR OCCUPATIONAL HEALTH AND SAFETY OF SITE PERSONNEL AND GENERAL PUBLIC IN ACCORDANCE WITH LEGISLATIVE REQUIREMENTS, INDUSTRIAL AGREEMENTS AND ACCEPTED INDUSTRY PRACTICE.
- G4. REFER DISCREPANCIES TO SUPERINTENDENT BEFORE PROCEEDING WITH WORK.
- G5. SUBMIT DETAILS OF CHANGES TO SCOPE, WORK METHODS OR MATERIALS etc FOR APPROVAL BEFORE PROCEEDING. APPROVAL DOES NOT AUTHORISE A VARIATION TO THE CONTRACT.
- G6. CHECK STRUCTURAL DRAWINGS AGAINST ARCHITECTURAL, MECHANICAL, ELECTRICAL SERVICES AND OTHER DRAWINGS FOR REQUIREMENTS FOR PENETRATIONS, CONDUITS, DUCTS, PIPES, etc.
- G7. NOMINATION OF PROPRIETARY ITEMS DOES NOT INDICATE EXCLUSIVE PREFERENCE, BUT INDICATES REQUIRED PROPERTIES OF ITEM. SIMILAR ALTERNATIVES HAVING REQUIRED PROPERTIES MAY BE OFFERED FOR APPROVAL. APPROVAL DOES NOT AUTHORISE A VARIATION TO THE CONTRACT. INSTALL PROPRIETARY ITEMS IN ACCORDANCE WITH MANUFACTURER'S REQUIREMENTS AND RECOMMENDATIONS.
- G8. OBTAIN NECESSARY PERMITS AND APPROVALS FROM RELEVANT AUTHORITIES BEFORE COMMENCING WORK ON SITE.
- G9. NOTIFY RELEVANT SERVICE AUTHORITIES BEFORE COMMENCING WORK ON SITE.
- G10. GIVE TWO WORKING DAYS' (48 HOURS) NOTICE SO THAT INSPECTION MAY BE MADE OF CRITICAL STAGES OF WORK.
- G11. INSPECTIONS UNDERTAKEN BY SUPERINTENDENT/OTHERS DOES NOT RELIEVE CONTRACTOR OF RESPONSIBILITY FOR COMPLIANCE WITH DRAWINGS AND SPECIFICATIONS.
- G12. DO NOT OBTAIN DIMENSIONS BY SCALING FROM ANY DRAWINGS.
- G13. DIMENSIONS ARE IN MILLIMETERS, LEVELS ARE IN METERS UNO, CHANGES ARE IN METERS UNO.
- G14. DATUM FOR LEVELS IS AHD (AUSTRALIAN HEIGHT DATUM). CO-ORDINATES ARE TO AMG (AUSTRALIAN MAP GRID).
- G15. ANY SURVEY AND SETTING OUT UNDERTAKEN BY A REGISTERED SURVEYOR.
- G16. VERIFY ON SITE SETTING OUT DIMENSIONS AND EXISTING MEMBER SIZES SHOWN ON DRAWINGS BEFORE SHOP DRAWINGS, CONSTRUCTION AND FABRICATION IS COMMENCED.
- G17. SUPERINTENDENT'S REVIEW OF SHOP DRAWINGS IS OF GENERAL CONFORMANCE WITH DESIGN CONCEPT AND GENERAL COMPLIANCE WITH CONTRACT DOCUMENTS ONLY. CONTRACTOR IS RESPONSIBLE FOR CONFIRMING AND CORRELATING QUANTITIES AND DIMENSIONS, SELECTING FABRICATION PROCEDURES AND CONSTRUCTION TECHNIQUES, AND PERFORMING WORK IN A SAFE MANNER. CORRECTIONS OR COMMENTS MADE ON SHOP DRAWINGS DO NOT RELIEVE CONTRACTOR FROM RESPONSIBILITY FOR COMPLIANCE WITH REQUIREMENTS OF CONTRACT DRAWINGS AND SPECIFICATION.
- G18. WORKMANSHIP AND MATERIALS TO COMPLY WITH REQUIREMENTS OF SAA CODES, BUILDING CODE OF AUSTRALIA AND BY-LAWS AND ORDINANCES OF RELEVANT BUILDING AUTHORITIES. ALL CODES REFERRED TO ARE THOSE CURRENT (AS AMENDED) AT COMMENCEMENT OF CONTRACT.
- G19. STRUCTURE MUST BE MAINTAINED IN A STABLE CONDITION DURING CONSTRUCTION AND PROVIDE TEMPORARY BRACING AND/OR SUPPORT AS REQUIRED. PROVIDE SPREADERS AT LOADS AND/OR LIFTING POINTS WHERE REQUIRED. ENSURE NO PART IS OVERSTRESSED. DO NOT PLACE OR STORE BUILDING MATERIALS ON STRUCTURAL MEMBERS WITHOUT SUPERINTENDENT'S APPROVAL. PROVIDE CALCULATIONS TO PROVE ADEQUACY OF STRUCTURE FOR PROPOSED CONSTRUCTION METHODS AND LOADS.
- G20. THESE DRAWINGS DO NOT DETAIL TEMPORARY WORKS. CONSTRUCTION METHODS AND TEMPORARY WORKS ARE RESPONSIBILITY OF THE CONTRACTOR.
- G21. DISPOSE OF ANY SURPLUS MATERIAL OFF SITE.
- G22. OBTAIN REQUIREMENTS FOR ADJOINING ELEMENTS TO BE FIXED TO OR SUPPORTED ON WORK AND PROVIDE FOR REQUIRED FIXINGS. DRAWINGS DO NOT SHOW DETAILS OF ALL FIXTURES, INSERTS, SLEEVES, RECESSES OR OPENINGS etc REQUIRED. PROVIDE FOR TEMPORARY SUPPORT OF ADJOINING ELEMENTS DURING CONSTRUCTION.
- G23. MAKE GOOD ANY DAMAGE TO EXISTING ELEMENTS AT COMPLETION OF WORKS.
- G24. WHERE NEW WORK ABUTS EXISTING, PROVIDE SMOOTH TRANSITION FREE OF ABRUPT CHANGES.
- G25. TESTING MUST BE PERFORMED BY AN INDEPENDENT NATA (NATIONAL ASSOCIATION OF TESTING AUTHORITIES) ACCREDITED AUTHORITY, AND PROVIDE TEST REPORTS TO SUPERINTENDENT.
- G26. SEPARATE METALS FROM INCOMPATIBLE MATERIALS (eg GALVANIZED AND UN-GALVANIZED STEEL, TREATED TIMBER AND STEEL etc) BY CONCEALED LAYERS OF SUITABLE INERT MATERIALS OF SUITABLE THICKNESS. USE PLASTIC SLEEVES AND WASHERS FOR BOLTS, etc.
- G27. ANY SLOTS PARALLEL TO THE FACADE LINE MUST BE MADE ON ONE SIDE OF FIN HEAD CLEATS TO ALLOW THE BRACKETS TO CLAMP THE GLASS AND THEN ALLOW THE VERTICAL BOLTS TO BE TIGHTENED TO SQUEEZE THE BRACKETS HARD AGAINST THE HEAD PACKERS.
- G28. RUBBER OR CARDBOARD CLAMPING PADS ARE TO BE USED WITH ALL GLASS FIN HEAD CLEATS.
- G29. UNDER NO CIRCUMSTANCES CAN RESIN ANCHORS BE REPLACED WITH DYNA BOLTS OR OTHER MECHANICAL ANCHORS.
- G30. PATCH FITTINGS SHOWN INDICATIVELY. STYLE TO BE CONFIRMED BY ARCHITECT.

REINFORCED CONCRETE

- C1. PROVIDE ALL WORKMANSHIP AND MATERIALS IN ACCORDANCE WITH AS3600, THE SAA STANDARDS CITED IN AS3600, THE DRAWINGS AND THE SPECIFICATION.
- C2. PROVIDE CONCRETE COMPOSITION AND MINIMUM CLEAR CONCRETE COVER TO ENGINEERS DETAIL.
- C3. SUPPORT ALL REINFORCEMENT AT 1m MAXIMUM CENTRES BOTH WAYS ON MILD STEEL PLASTIC TIPPED CHAIRS OR CONCRETE CHAIRS. USE ONLY PLASTIC CHAIRS FOR EXTERNALLY EXPOSED SOFFITS.
- C4. PROVIDE ALL CONCRETE WITH 80mm MAXIMUM SLUMP, 20mm MAXIMUM AGGREGATE WITH NO ADMIXTURES, UNLESS APPROVED BY THE ENGINEER.
- C5. SIZES OF CONCRETE ARE NET, EXCLUSIVE OF APPLIED FINISHES. BEAM DEPTHS ARE WRITTEN FIRST AND INCLUDE SLAB THICKNESS.
- C6. PROPERLY FORM CONSTRUCTION JOINTS AND USE ONLY WHERE SHOWN OR APPROVED BY THE ENGINEER.
- C7. MAKE NO HOLES OR CHASES IN CONCRETE MEMBERS WITHOUT THE APPROVAL OF THE ENGINEER.
- C8. REINFORCEMENT IS REPRESENTED DIAGRAMMATICALLY AND IS NOT NECESSARILY SHOWN IN TRUE PROJECTION.
- C9. WELD OR SPlice REINFORCEMENT ONLY IN POSITIONS APPROVED BY THE ENGINEER.
- C10. PROVIDE THE MINIMUM CLEAR SPACING BETWEEN CONDUITS, CABLES, PIPES, AND BARS AS REQUIRED BY AS3600 BUT NOT LESS THAN THREE BAR DIAMETERS. DO NOT PLACE CONDUITS IN SLABS ABOVE TOP REINFORCEMENT OR BELOW BOTTOM REINFORCEMENT.
- C11. NOTIFY THE ENGINEER A MINIMUM OF 24 HOURS BEFORE REINFOCEMENT HAS BEEN COMPLETED. ALLOW TWO HOURS AFTER THE COMPLETION OF THE REINFORCEMENT FOR THE ENGINEERS INSPECTION. DO NOT ORDER CONCRETE UNTIL REINFORCEMENT HAS BEEN APPROVED BY THE ENGINEER.
- C12. CURE CONCRETE IN ACCORDANCE WITH AS3600. COMMENCE CURING WITHIN TWO HOURS IF FINISHING OPERATIONS AND CONTINUE FOR A MINIMUM OF SEVEN DAYS BY USING AN APPROVED PROPRIETRY COMPOUND OR BY KEEPING CONTINUOUSLY WET.
- C13. TIE ALL UNSUPPORTED BARS IN TRANSVERSION DIRECTION.
- C14. LAP FABRIC IN ACCORDANCE WITH ENGINEERS DETAILS.
- C15. PROVIDE HOOKS, LAPS, AND BENDS IN ACCORDANCE WITH AS3600 U.N.O. PROVIDE CHAMFERS, DRIP GROOVES ETC. IN ACCORDANCE WITH THE ARCHITECTS DETAILS.
- C16. DESIGN, CONSTRUCTION, AND STRIP FORMWORK IN ACCORDANCE WITH AS3610 & AS3600.
- C17. PRE CAMBER FORMWORK UPWARDS BY 1/500 OF THE CLEAR SPAN U.N.O. WHERE SUPPORTED BEAMS AND SLABS SPAN GREATER THAN 5.0m.

STEEL WORK

- S1. ENSURE MATERIALS, FABRICATION AND ERECTION ARE IN ACCORDANCE WITH AS4100, THE SAA STANDARDS CITED IN AS4100 AND THE SPECIFICATION.
- S2. SUBMIT THREE COPIES OF ALL WORKSHOP DRAWINGS TO THE ARCHITECT AND THE ENGINEER TO OBTAIN THEIR WRITTEN APPROVAL PRIOR TO FABRICATION.
- S3. PROVIDE ALL WELDS AS 6MM CONTINUOUS FILLET FROM E41XX ELECTRODES, ALL BOLTS AS M20 4.6/S AND ALL CLEATS AND GUSSETS AS 10MM PLATE U.N.O.
- S4. FOR BOLTS, THE FOLLOWING NOTATION IS USED:
  - 4-M16 4.6/S DENOTES 4 X M16 COMMERCIAL GRADE BOLTS SNUG TIGHT.
  - 6-M20 8.8/TF DENOTES 6 X M20 HIGH STRENGTH STRUCTURAL BOLTS FULLY TENSIONED IN A NO SLIP JOINT.
  - 8-M24 8.8/TB DENOTES 8 X M24 HIGH STRENGTH STRUCTURAL BOLTS FULLY TENSIONED IN A BEARING JOINT.
- S5. LEAVE MATING SURFACES OF TF CONNECTIONS UNPAINTED AND FREE OF MILL SCALE AND RUST.
- S6. TIGHTEN BOLTS IN TF AND TB CONNECTIONS USING THE PART TURN METHOD OR LOAD INDICATING WASHERS. DO NOT USE CALIBRATED TORQUE WRENCHES. USE A HARDENED WASHER UNDER THE BOLT HEAD OR NUT, WHICHEVER IS ROTATED. THE RE-USE OF FULLY TENSIONED BOLTS IS PROHIBITED.
- S7. PROVIDE ALL CLEATS AND DRILL ALL HOLES NECESSARY FOR FIXING STEEL TO STEEL OR TIMBER.
- S8. FABRICATE STEEL BEAMS AND TRUSSES SPANNING GREATER THAN 5M WITH AN UPWARD PRE CAMBER OF 1/500 SPAN U.N.O.
- S9. PREPARE STRUCTURAL STEELWORK TO CLASS 2 AND PAINT WITH ZINC PHOSPHATE PRIMER TO A THICKNESS OF 70 MICROMETRES U.N.O.
- S10. HOT DIP GALVANISE ALL EXPOSED EXTERNAL STEELWORK AND ALL STEELWORK BUILT INTO AN EXTERNAL MASONRY SKIN. IN ACCORDANCE WITH GRADE HDG600 TO AS/NZS2312. WITHIN 100M FROM THE NON-SURF COAST OR 1 KM FROM THE SURF COAST, HOT DIP GALVANISE ABOVE IN ACCORDANCE WITH GRADE HDG900 TO AS/NZS2312.
- S11. PROVIDE FIRE PROTECTION TO ALL STEELWORK AS REQUIRED.
- S12. ENSURE ALL COLD FORMED SECTIONS CONFORM TO AS1538 AND ARE ROLL-FORMED FROM STEEL STRIP, MINIMUM YIELD STRESS 450 MPA, 300G/M MINIMUM ZINC COATING MASS U.N.O.
- S13. ALL WELDS TO BE MIG FILLET WELDS. MINIMUM FILLET SIZE TO BE 6mm U.N.O.

STEELWORK PAINT SPECIFICATION

ALL BRACKET STEELWORK TO BE PAINTED WITH DULUX ZINCANODE PRIMER, DUREMAX GPE, AND ACRATHANE IF IN ACCORDANCE WITH AS/NZS2312.

CHEMICAL ANCHOR NOTES

CHEMICAL: HILTI HIT-HY 200  
EMBEDMENT DEPTH: 125mm

BOLT TORQUE NOTES

ALL T/F BOLTS TIGHTENED WITH LOAD INDICATING WASHERS TO AS 4100 AND AS 1252.

DO NOT SCALE DRAWINGS, USE FIGURED DIMENSIONS

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REV.	ISSUE / AMENDMENT	BY	APP.	DATE
C1	CONSTRUCTION	MLS	JS	01/02/19
C2	CONSTRUCTION	MLS	JS	07/02/19

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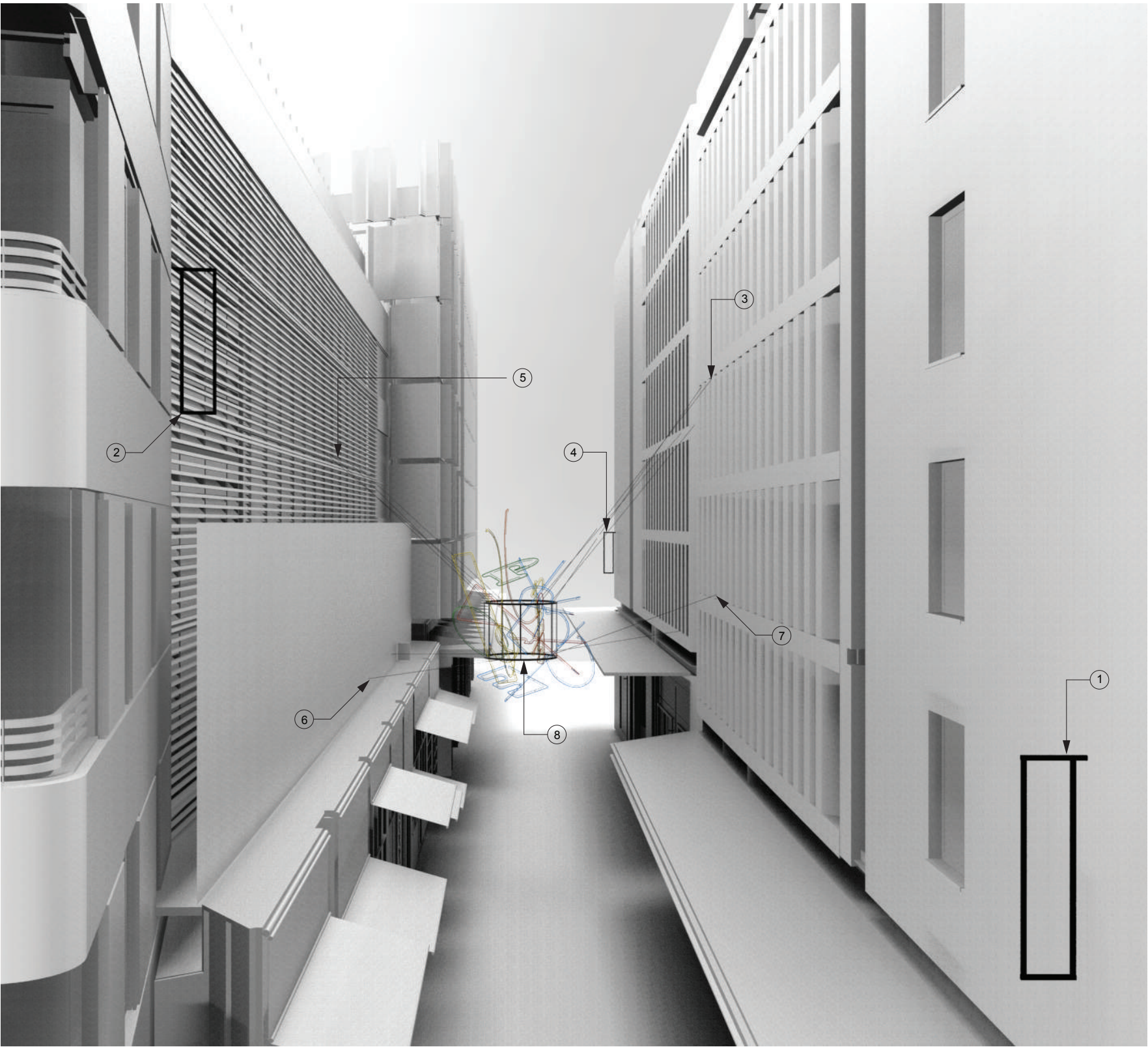
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PROJECT  
WALL BRACKETS

TITLE  
CONSTRUCTION NOTES

CONSTRUCTION		
	DESIGNED EE	
	DATE 07/02/19	DRAWN MLS
JOB NO. EE17 173	DRAWING NO. S0.1	AMDT. C2





PERSPECTIVE - LITTLE HAY STREET  
SCALE AT A1 - NTS

1  
S0.1



CONCEPT RENDER  
SCALE AT A1 - NTS

2  
S0.1

WALL PLATE SCHEDULE

1. SPE1 - SEE DRAWING S1.3 FOR DETAIL
2. PNW2 - SEE DRAWING S1.7 FOR DETAIL
3. SPC1 UPPER - SEE DRAWING S1.5 FOR DETAIL
4. SPW1 - SEE DRAWING S1.1 FOR DETAIL
5. PNC1 UPPER - SEE DRAWING S1.6 FOR DETAIL
6. PNC1 LOWER - SEE DRAWING S1.6 FOR DETAIL
7. SPC1 LOWER - SEE DRAWING S1.5 FOR DETAIL
8. C1 ARMATURE AND RIGGING - SEE DRAWING S0.2

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MLS JS 07/02/19

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PROJECT  
LITTLE HAY STREET  
PUBLIC ARTWORK

TITLE  
GENERAL ARRANGEMENT

CONSTRUCTION

DESIGNED  
EE

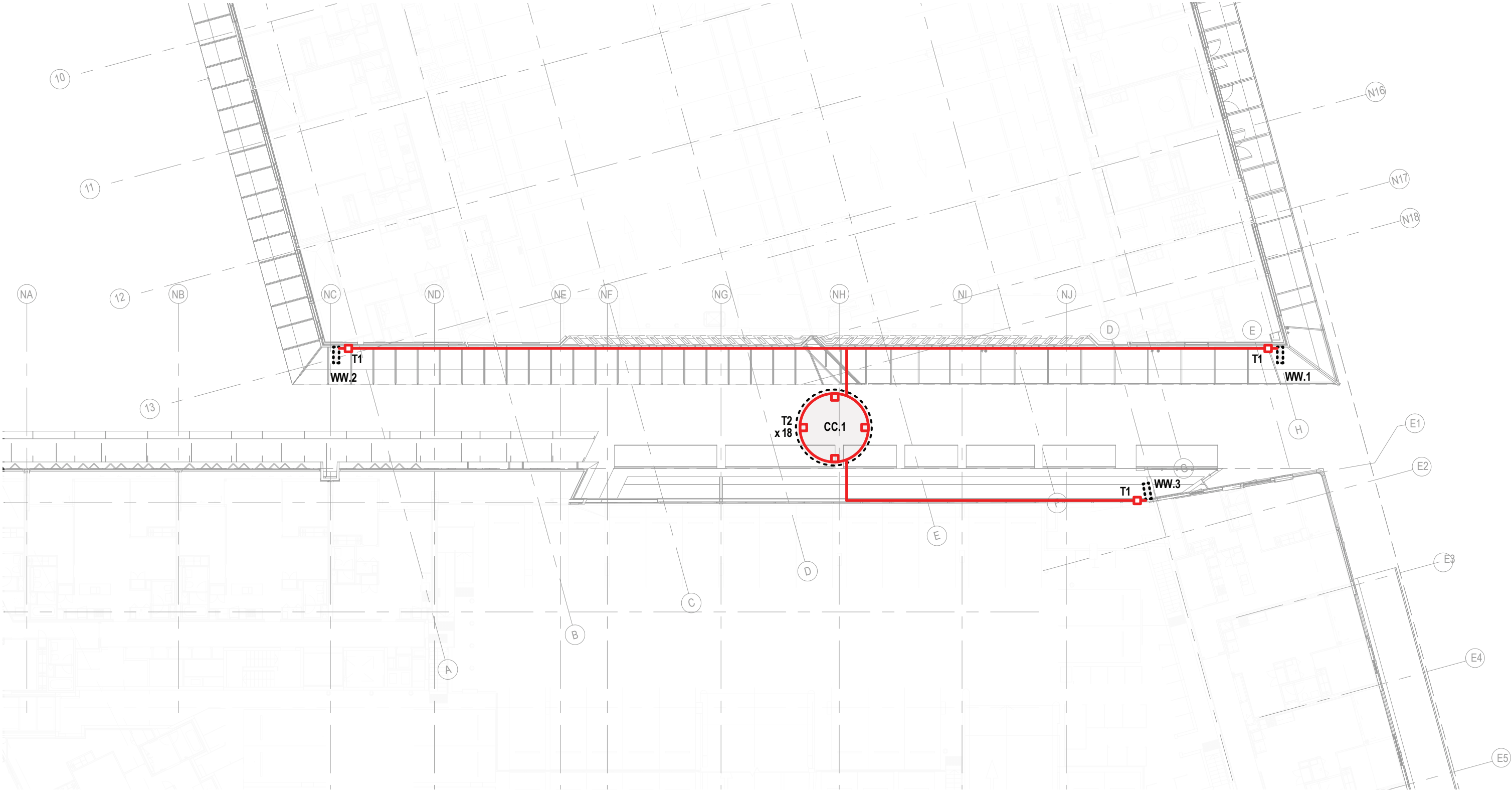
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MLS

JOB NO. DRAWING NO. AMDT.  
EE17 173 S0.2 C2



BRENDAN VAN HEK - LITTLE HAY STREET - POWER REQUIREMENTS



PLAN - POWER REQUIREMENTS  
SCALE AT A1: N/A

1  
S0.3

ARTWORK POWER REQUIREMENTS			
MARK	TYPE	WATTS (W)	AMPS (A)
WW.1	WALL WORK	450	1.87
WW.2	WALL WORK	360	1.50
WW.3	WALL WORK	300	1.25
CC.1	CENTRAL CLUSTER	4950	20.61

TRANSFORMER SPECIFICATION					
MARK	TYPE	VOLTAGE (V)	WATTS (W)	AMPS (A)	COMMENT
T1	SIET TRANSFORMER	15,000	450	1.87	MOUNTED ON BRICKWORK.
T2	SIET TRANSFORMER	15,000	450	1.87	SUSPENDED WITH ARTWORK. LOWER VOLTAGE (<15,000 V) TRANSFORMERS MAY ALSO BE USED (18 MAX TOTAL).

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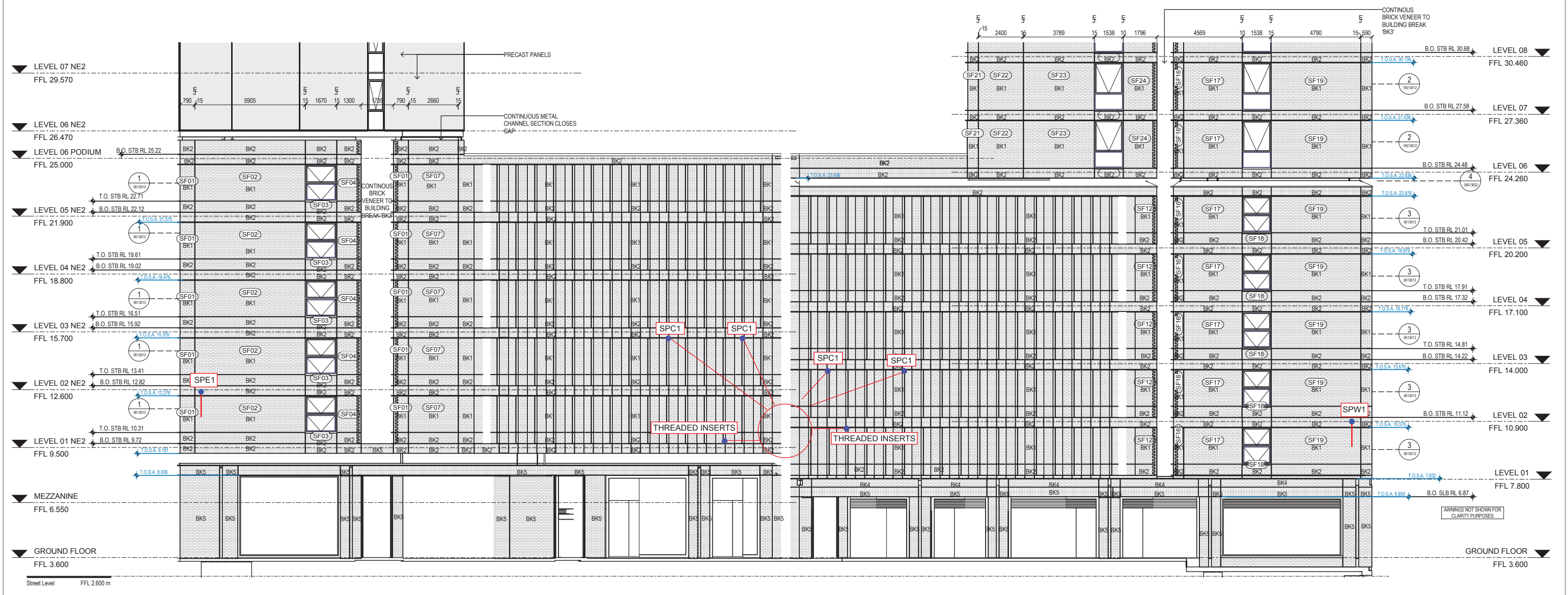
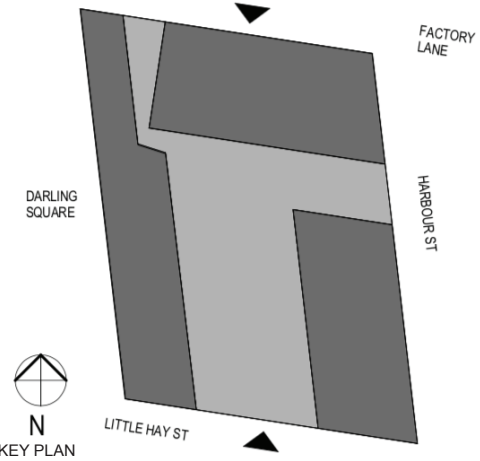


PROJECT  
LITTLE HAY STREET  
PUBLIC ARTWORK

TITLE  
GENERAL POWER REQUIREMENTS

CONSTRUCTION

		DESIGNED EE
SCALE AT A3 AS SHOWN	DATE 07/02/19	DRAWN JF
JOB NO. EE17 173	DRAWING NO. S0.3	AMDT. C2



NORTH EAST PLOT  
NTS

1  
S0.4

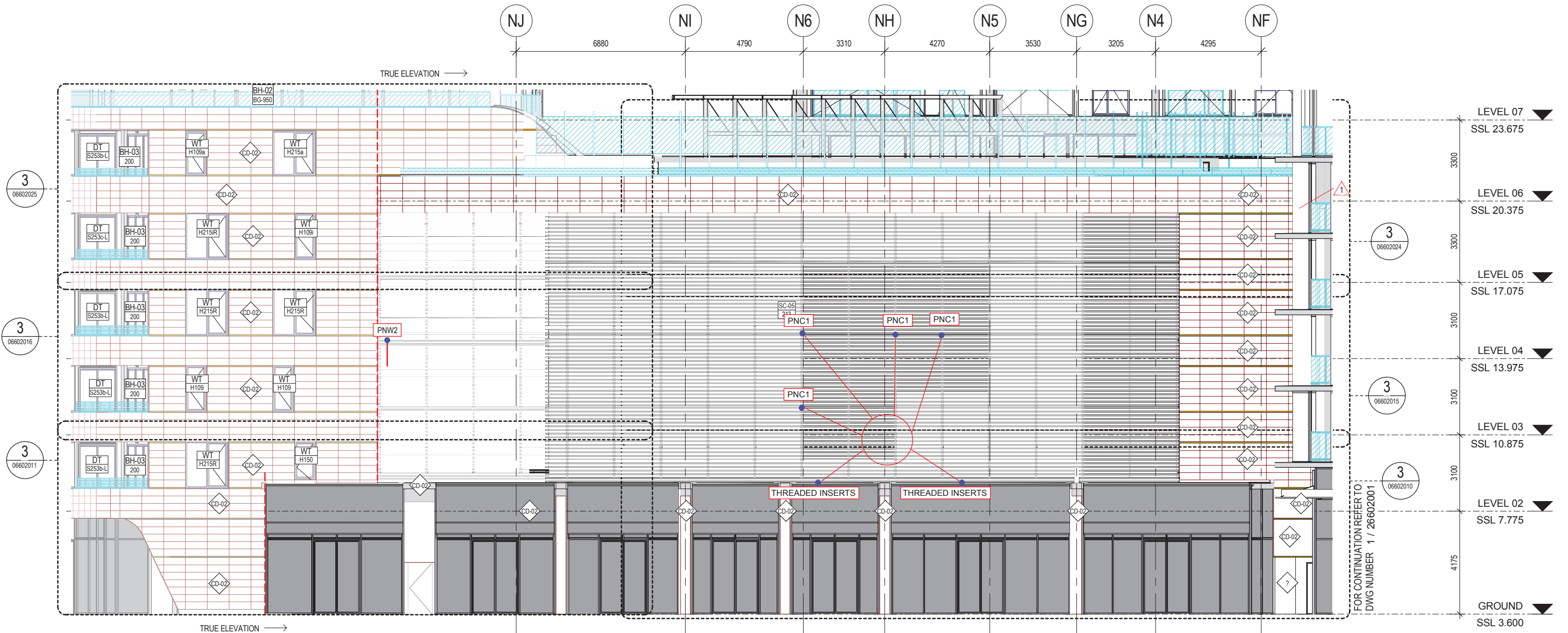
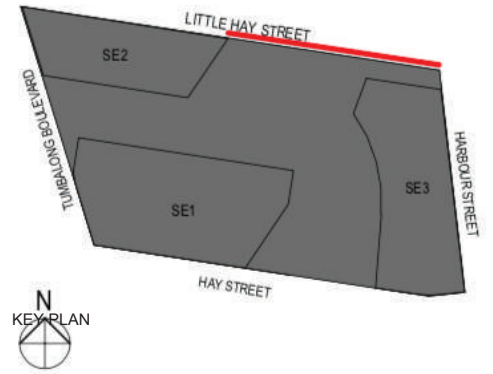
DETAILS OF SPW1 ARE LOCATED ON  
DRAWINGS S1.1 AND S1.2

DETAILS OF SPE1 ARE LOCATED ON  
DRAWINGS S1.3 AND S1.4

DETAILS OF SPC1 ARE LOCATED ON  
DRAWING S1.5

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C1 C2		CONSTRUCTION CONSTRUCTION		MLS JS MLS JS		01/02/19 07/02/19		<input checked="" type="checkbox"/>		lendlease		DESIGNED EE	
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												DATE 07/02/19	
												DRAWN MLS	
												JOB NO. EE17 173	
												DRAWING NO. S0.4	
												AMDT. C2	





SOUTH EAST PLOT  
NTS

1  
S0.5

DETAILS OF PNC1 ARE LOCATED  
ON DRAWING S1.6

DETAILS OF PNW2 ARE LOCATED ON  
DRAWINGS S1.7 AND S1.8

DETAILS OF THREADED INSERTS  
ARE LOCATED ON DRAWING S1.9

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PROJECT  
LITTLE HAY STREET  
PUBLIC ARTWORK

TITLE  
GENERAL ARRANGEMENT CONTROL LINES SOUTH EAST  
PLOT

CONSTRUCTION

DESIGNED  
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SCALE AT A3  
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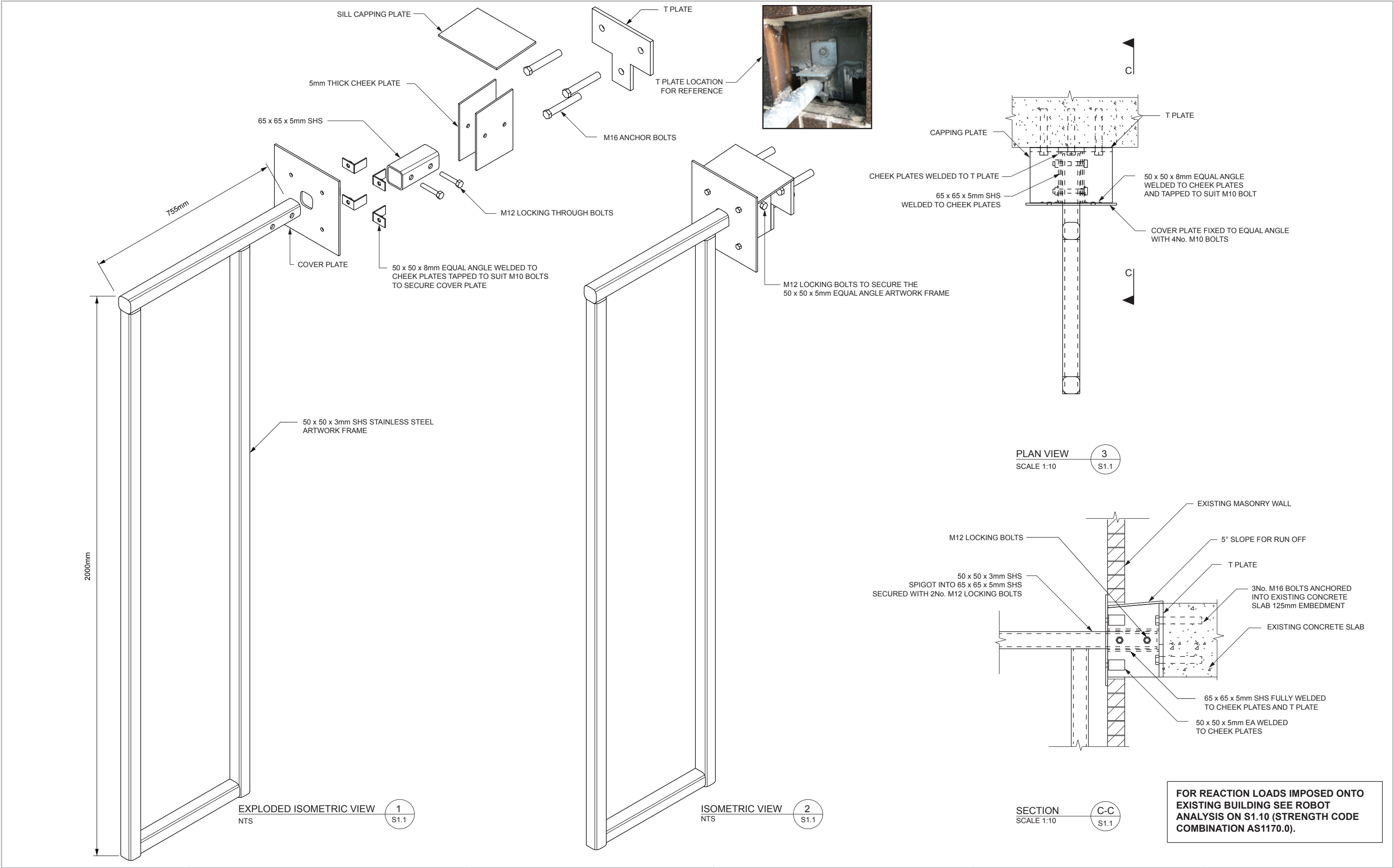
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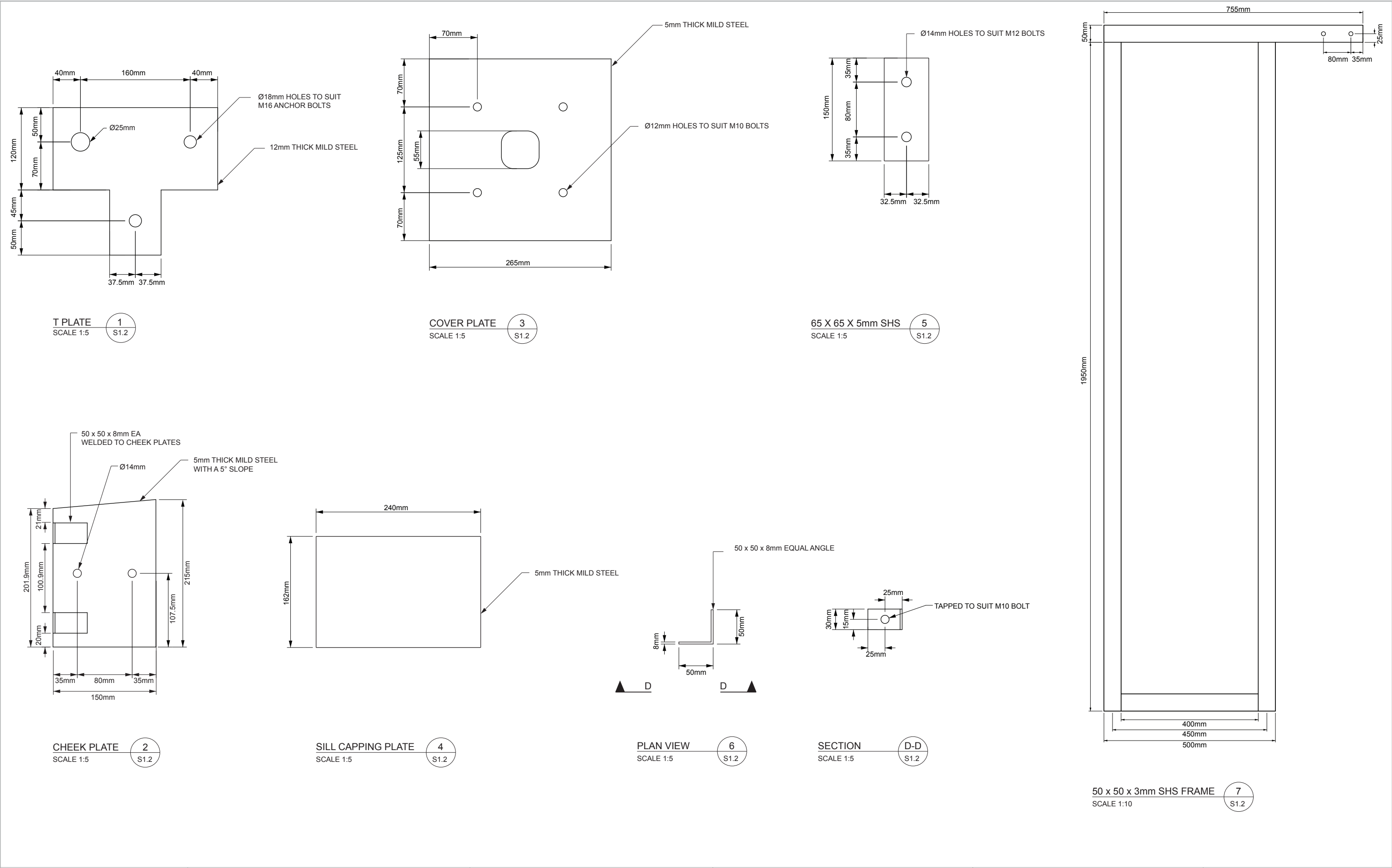
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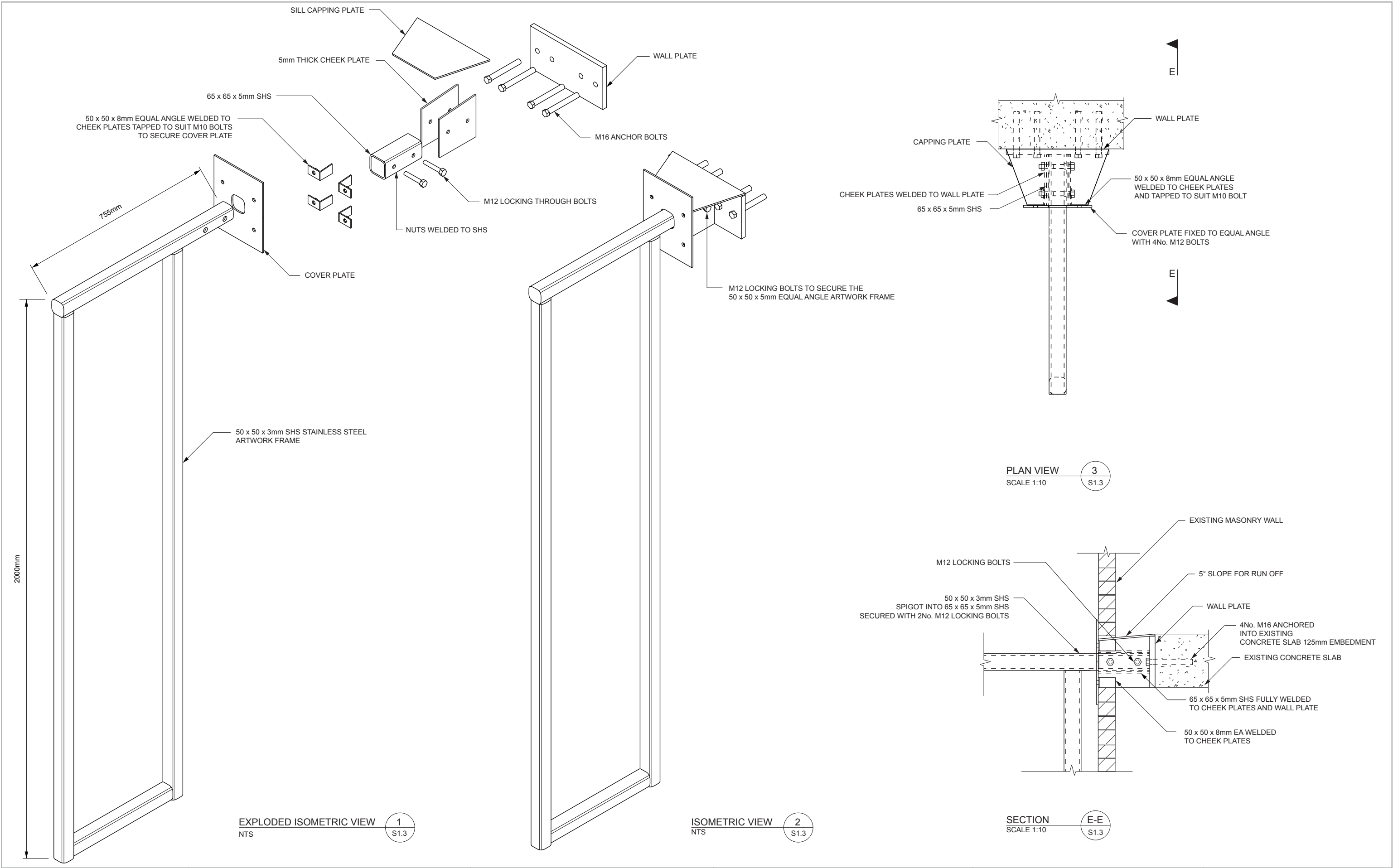


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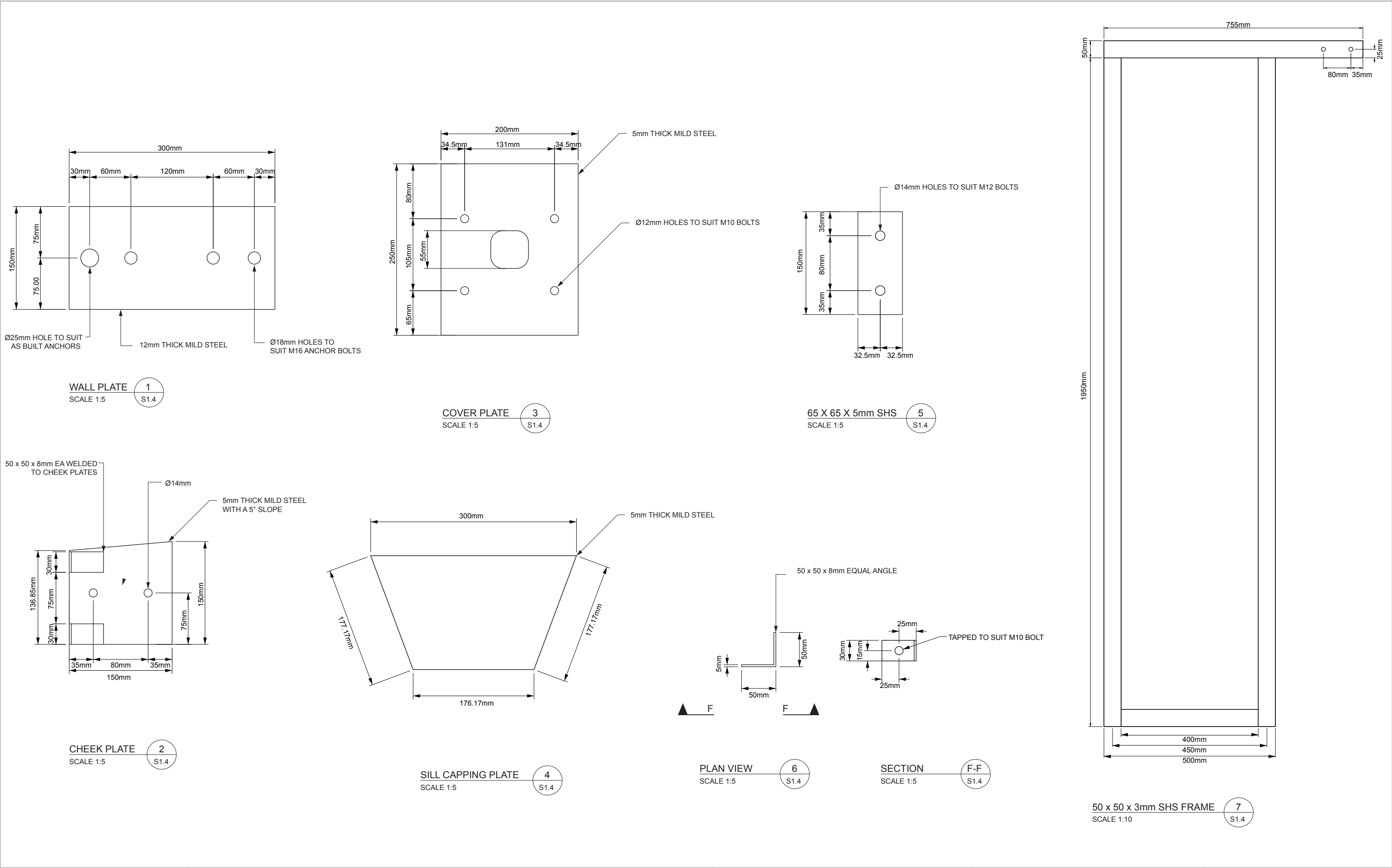


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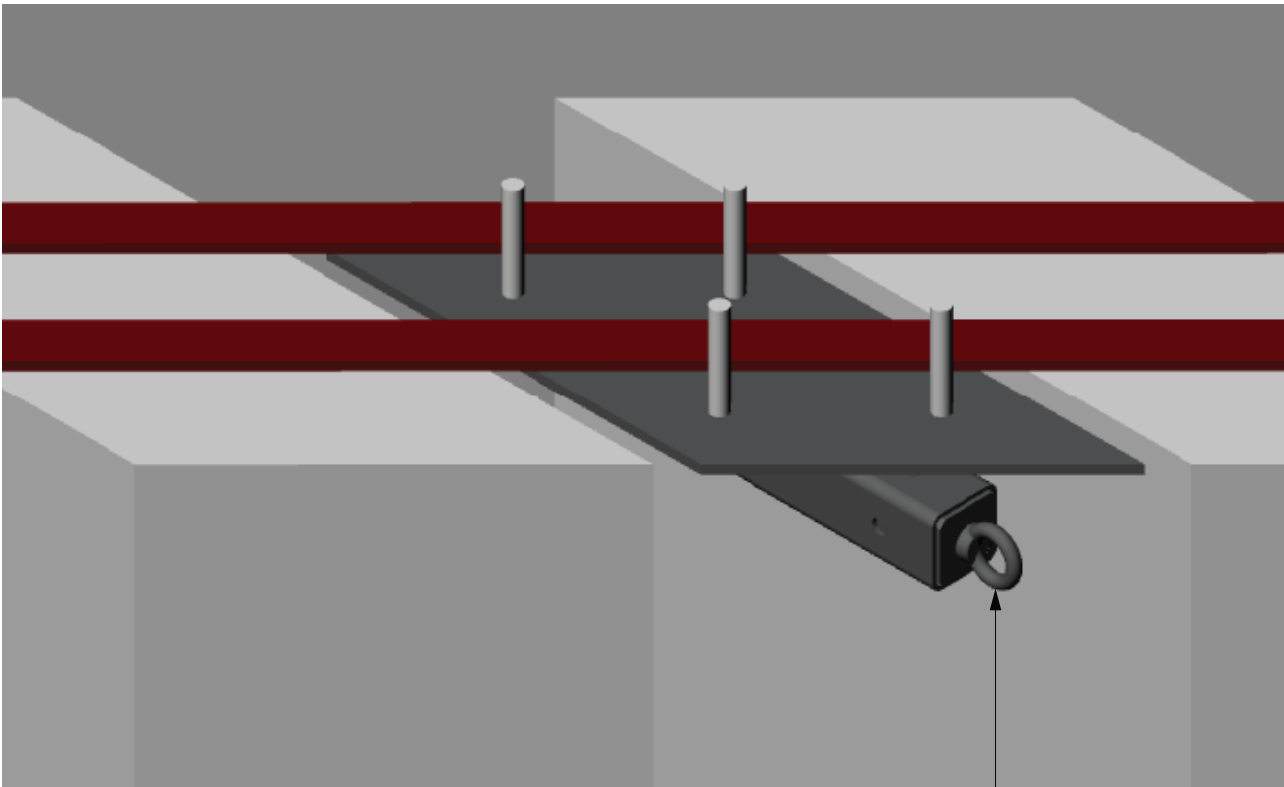


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										JOB NO. EE17 173	DRAWING NO. S1.3	AMDT. C2

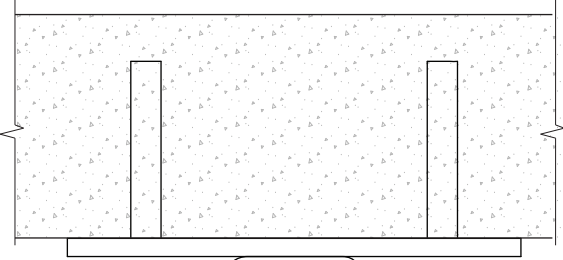




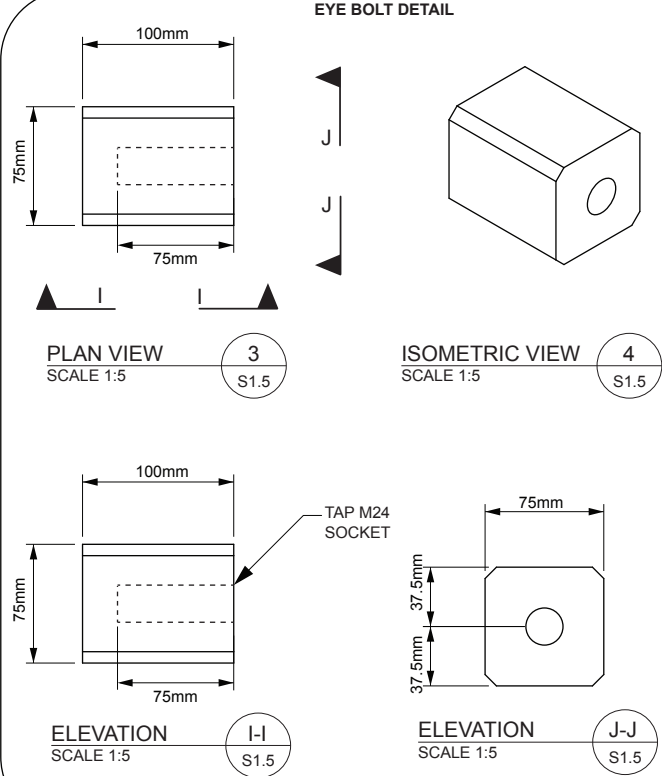
<div>DO NOT SCALE DRAWINGS, USE FIGURED DIMENSIONS</div> <div><div>EVENTENGINEERING</div><div>ACN 163 597 840 ABN 67 163 597 840 17-19 O'Connor St Chippendale NSW 2006 Australia www.eventengineering.com.au</div><div>COPYRIGHT: THE DESIGN AND DETAILS SHOWN ON THIS DRAWING ARE SPECIFIC TO THIS PROJECT ONLY AND MAY NOT BE REPRODUCED IN WHOLE OR IN PART OR BE USED FOR ANY OTHER PROJECT OR PURPOSE WITHOUT THE WRITTEN CONSENT OF EVENT ENGINEERING PTY LTD.</div></div>	REV. ISSUE / AMENDMENT			BY APP. DATE		CHECKED <input checked="" type="checkbox"/>	CLIENT <div></div>	PROJECT LITTLE HAY STREET PUBLIC ARTWORK	FOR LENDLEASE FEEDBACK AND APPROVAL		
	C1	CONSTRUCTION		MLS	JS	01/02/19			DESIGNED EE		
	C2	CONSTRUCTION		MLS	JS	07/02/19			SCALE AT A3 AS SHOWN	DATE 07/02/19	DRAWN MLS
									JOB NO. EE17 173	DRAWING NO. S1.4	AMDT. C2



RENDER  
NTS

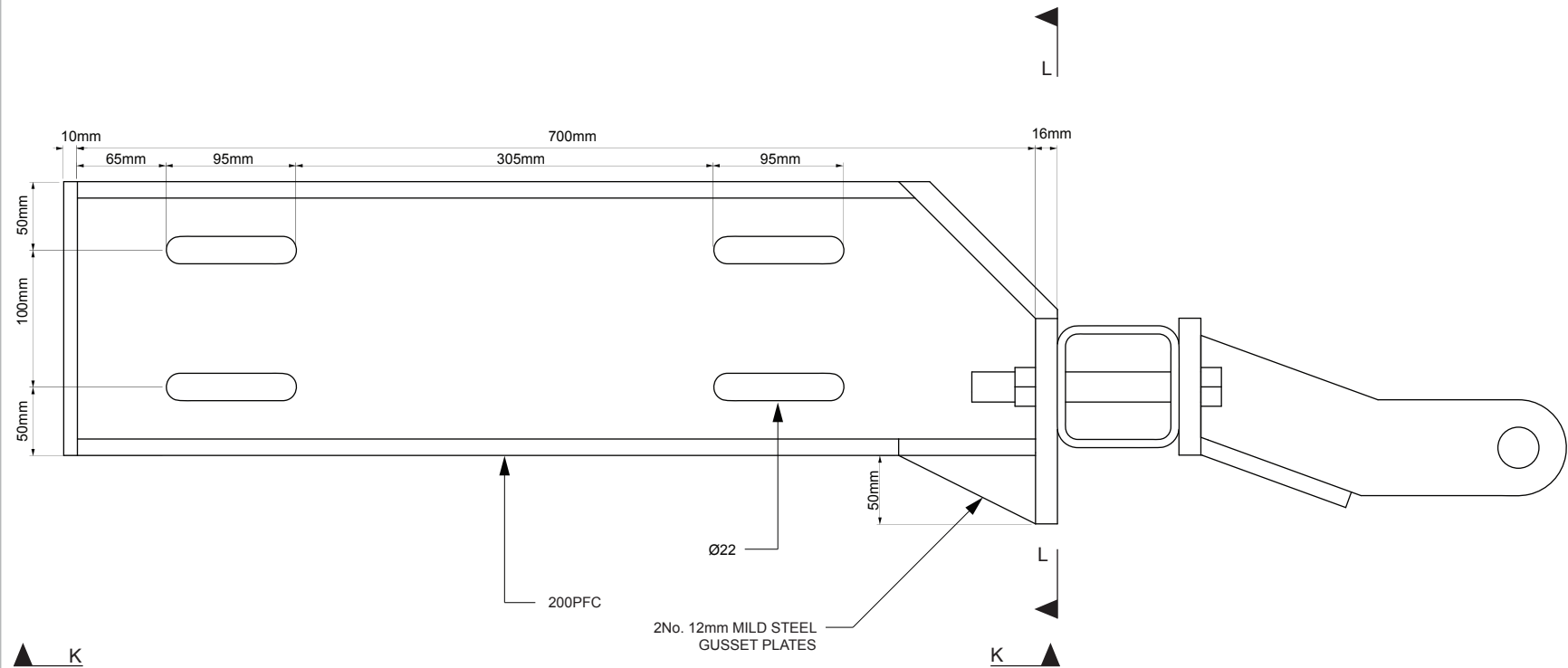


ELEVATION	H-H
SCALE 1:5	S1.5



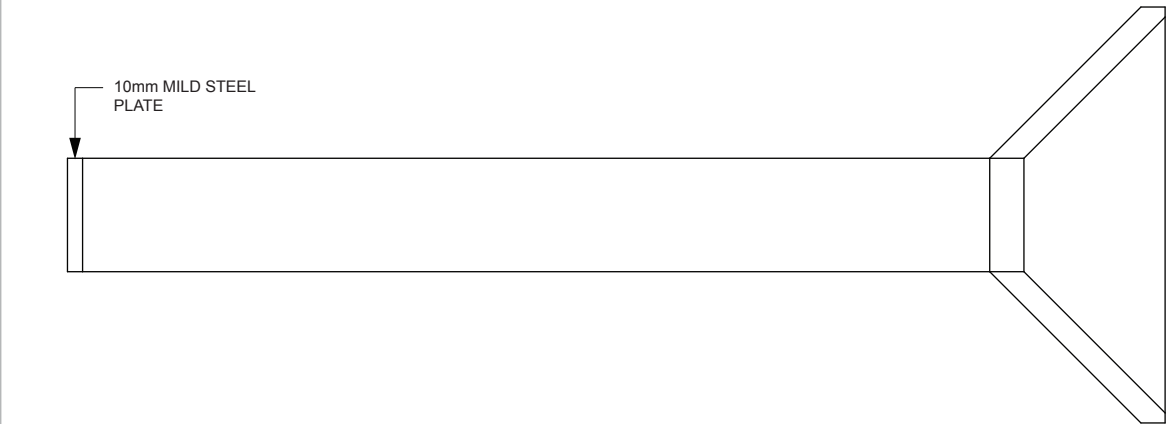
DO NOT SCALE DRAWINGS, USE FIGURED DIMENSIONS		REV.    ISSUE / AMENDMENT			BY    APP.    DATE			CHECKED	CLIENT	PROJECT LITTLE HAY STREET PUBLIC ARTWORK		CONSTRUCTION		
<div><div>EVENT</div><div>ENGINEERING</div><div>ACN 163 597 840 ABN 67 163 597 840 17-19 O'Connor St Chippendale NSW 2006 Australia www.eventengineering.com.au</div></div> <div>COPYRIGHT: THE DESIGN AND DETAILS SHOWN ON THIS DRAWING ARE SPECIFIC TO THIS PROJECT ONLY AND MAY NOT BE REPRODUCED IN WHOLE OR IN PART OR BE USED FOR ANY OTHER PROJECT OR PURPOSE WITHOUT THE WRITTEN CONSENT OF EVENT ENGINEERING PTY LTD.</div>		C1	CONSTRUCTION		MLS	JS	01/02/19	<input checked="" type="checkbox"/>	<div><div></div><div>lendlease</div></div>	TITLE SPC1 UPPER AND LOWER BRACKETS		DESIGNED EE		
		C2	CONSTRUCTION		MLS	JS	07/02/19							
								SCALE AT A3 1:5	DATE 07/02/19	DRAWN MLS				
								JOB NO. EE17 173	DRAWING NO. S1.5	AMD. C2				





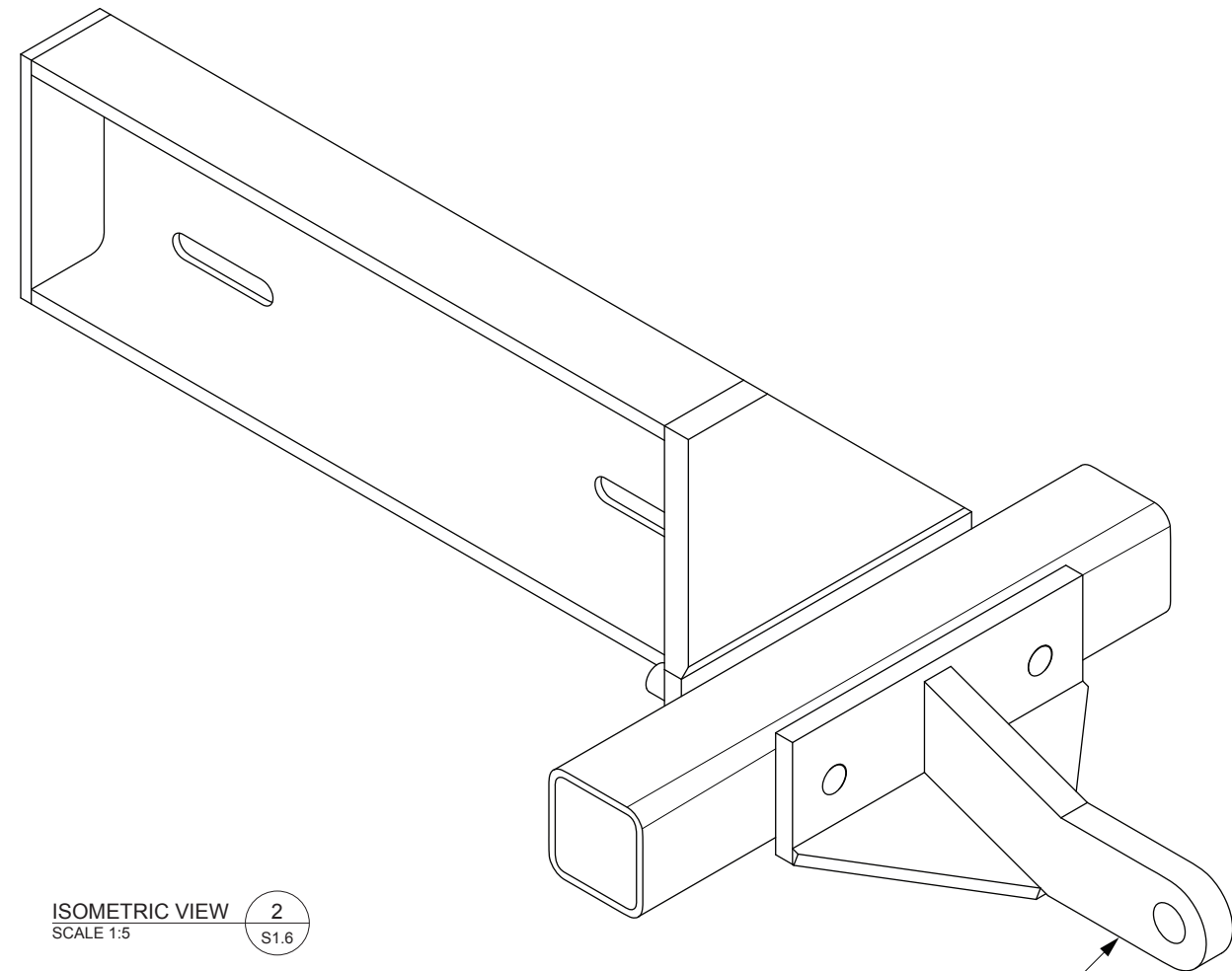
PLAN VIEW  
SCALE 1:5

1  
S1.6



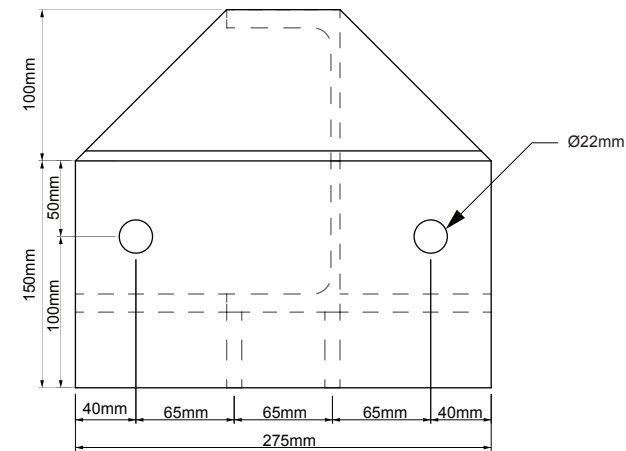
ELEVATION  
SCALE 1:5

K-K  
S1.6



ISOMETRIC VIEW  
SCALE 1:5

2  
S1.6



ELEVATION  
SCALE 1:5

L-L  
S1.6

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PROJECT  
LITTLE HAY STREET  
PUBLIC ARTWORK

TITLE  
PNC1 BRACKET

CONSTRUCTION

DESIGNED  
EE

SCALE AT A3  
1:5

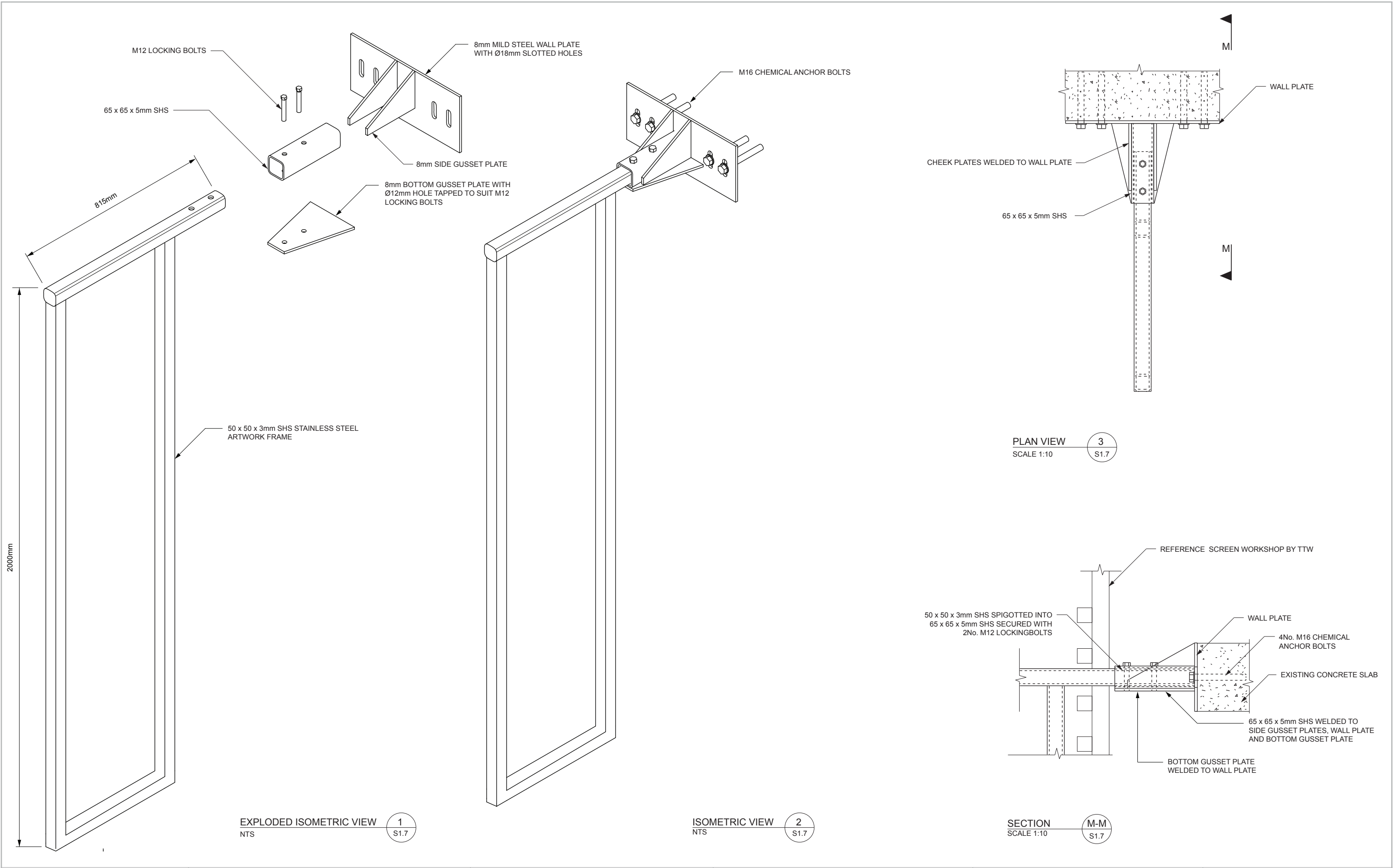
DATE  
07/02/19


DRAWN  
MLS

JOB NO.  
EE17 173

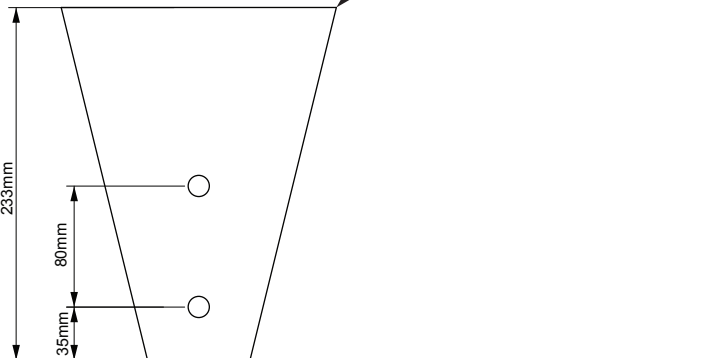
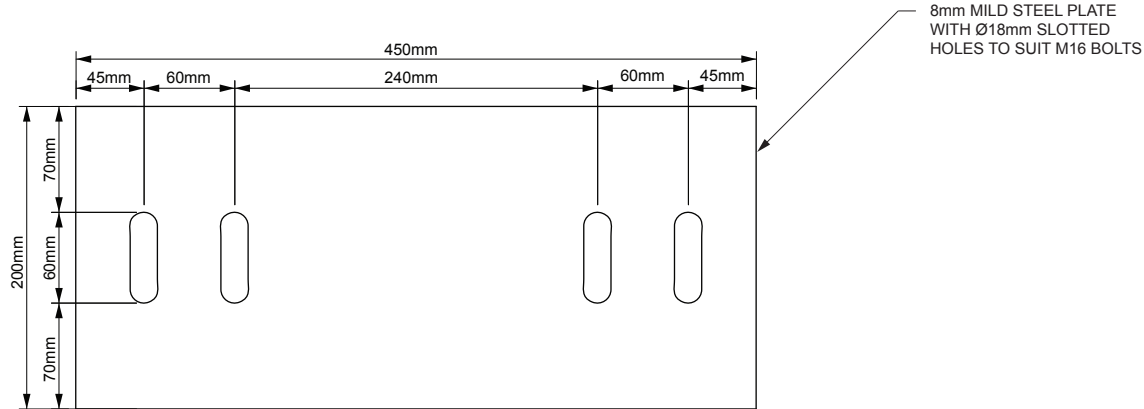
DRAWING NO.  
S1.6

AMDT.  
C2



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<div><div>EVENT</div><div>ENGINEERING</div><div>ACN 163 597 840 ABN 67 163 597 840 17-19 O'Connor St Chippendale NSW 2008 Australia www.eventengineering.com.au</div><div>COPYRIGHT: THE DESIGN AND DETAILS SHOWN ON THIS DRAWING ARE SPECIFIC TO THIS PROJECT ONLY AND MAY NOT BE REPRODUCED IN WHOLE OR IN PART OR BE USED FOR ANY OTHER PROJECT OR PURPOSE WITHOUT THE WRITTEN CONSENT OF EVENT ENGINEERING PTY LTD.</div></div>		C1 CONSTRUCTION		MLS JS 01/02/19					DESIGNED EE			
		C2 CONSTRUCTION		MLS JS 07/02/19					SCALE AT A3 NTS			
									DATE 07/02/19			
								TITLE WALL BRACKET PNW2	DRAWN MLS			
									JOB NO. EE17 173		AMDT. C2	
									DRAWING NO. S1.7			



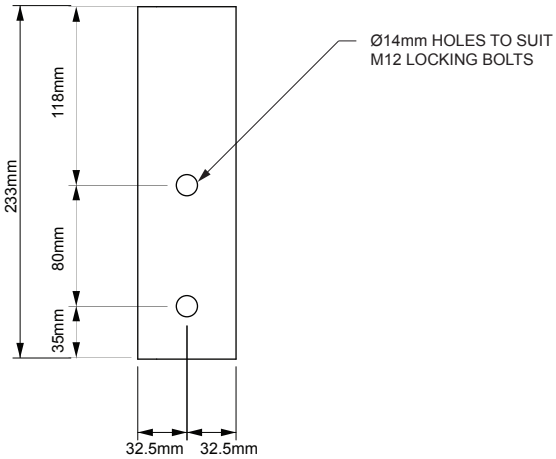
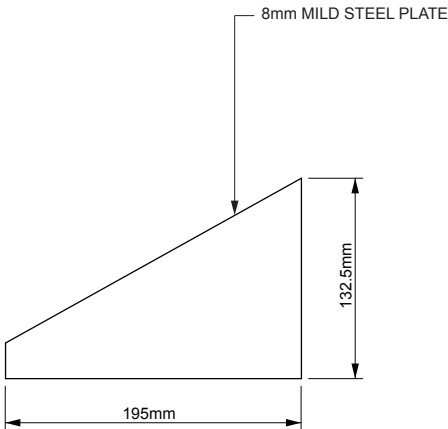


WALL PLATE  
SCALE 1:5

1  
S1.8

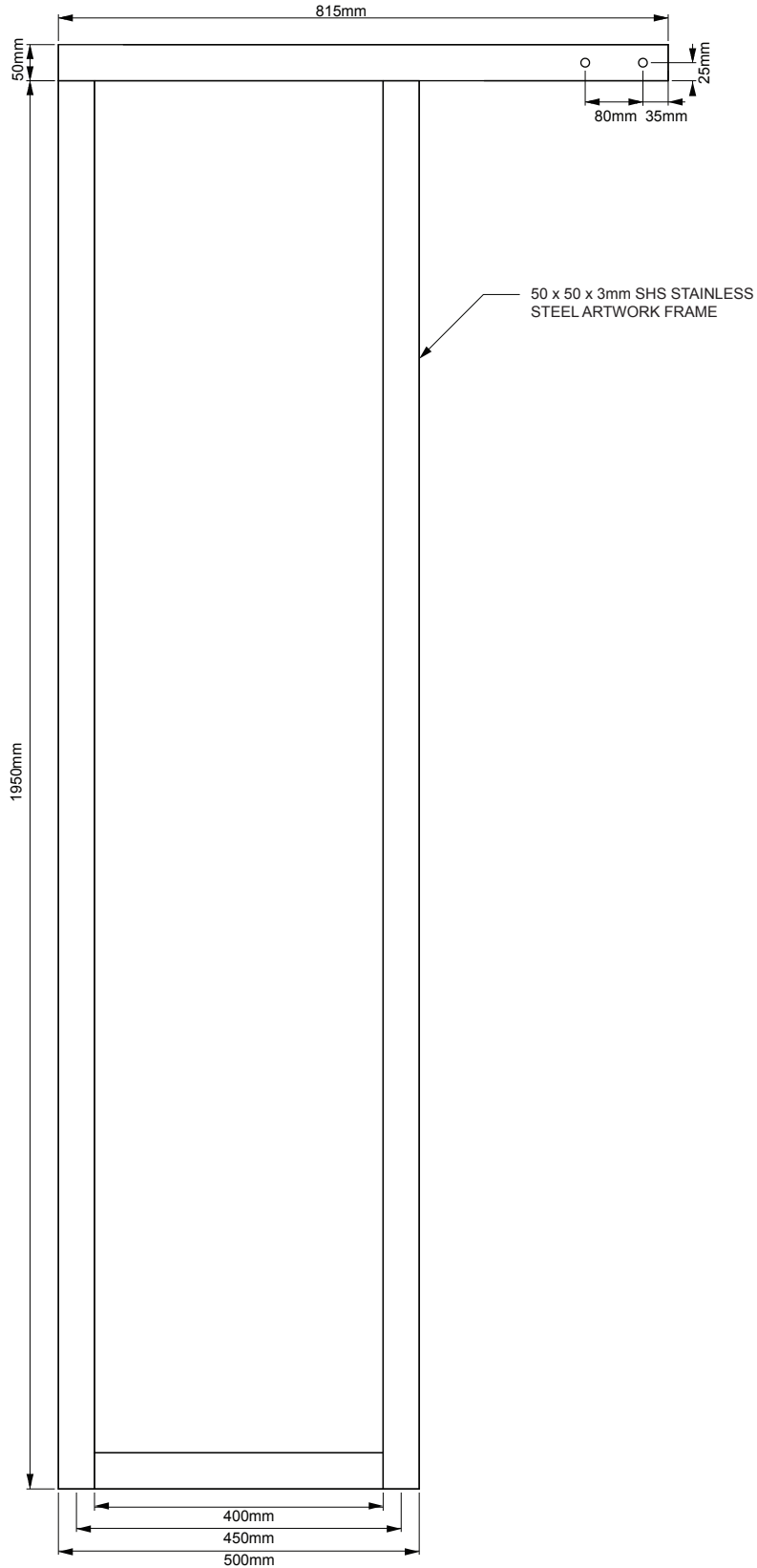
BOTTOM GUSSET PLATE  
SCALE 1:5

3  
S1.8



65 X 65 X 5mm SHS  
SCALE 1:5

4  
S1.8



50 x 50 x 3mm SHS FRAME  
SCALE 1:10

5  
S1.8

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MLS

JS

07/02/19

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PROJECT  
LITTLE HAY STREET  
PUBLIC ARTWORK

TITLE  
PNW2 DETAILS

CONSTRUCTION

DESIGNED  
EE

SCALE AT A3  
AS SHOWN

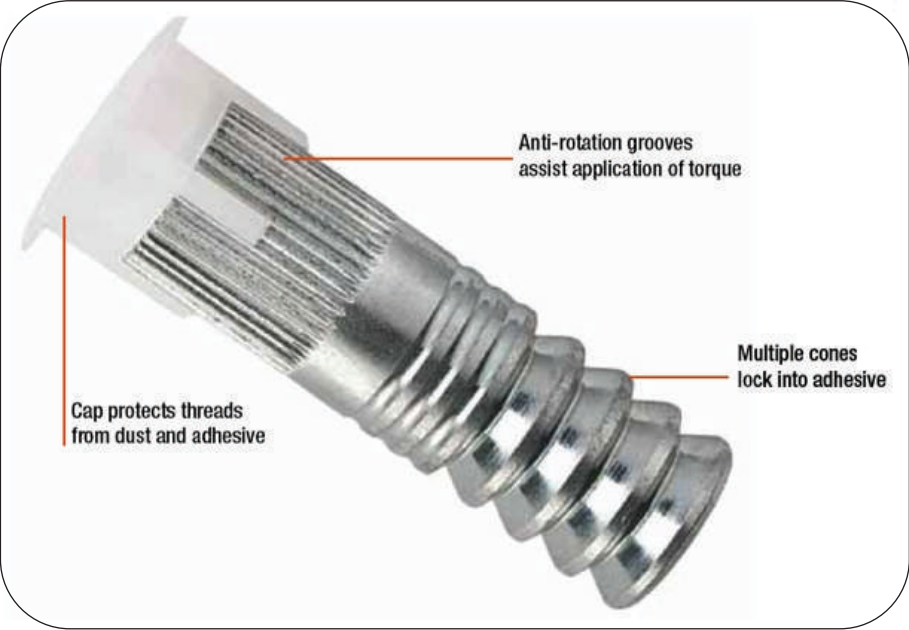
DATE  
07/02/19

DRAWN  
MLS

JOB NO.  
EE17 173

DRAWING NO.  
S1.8

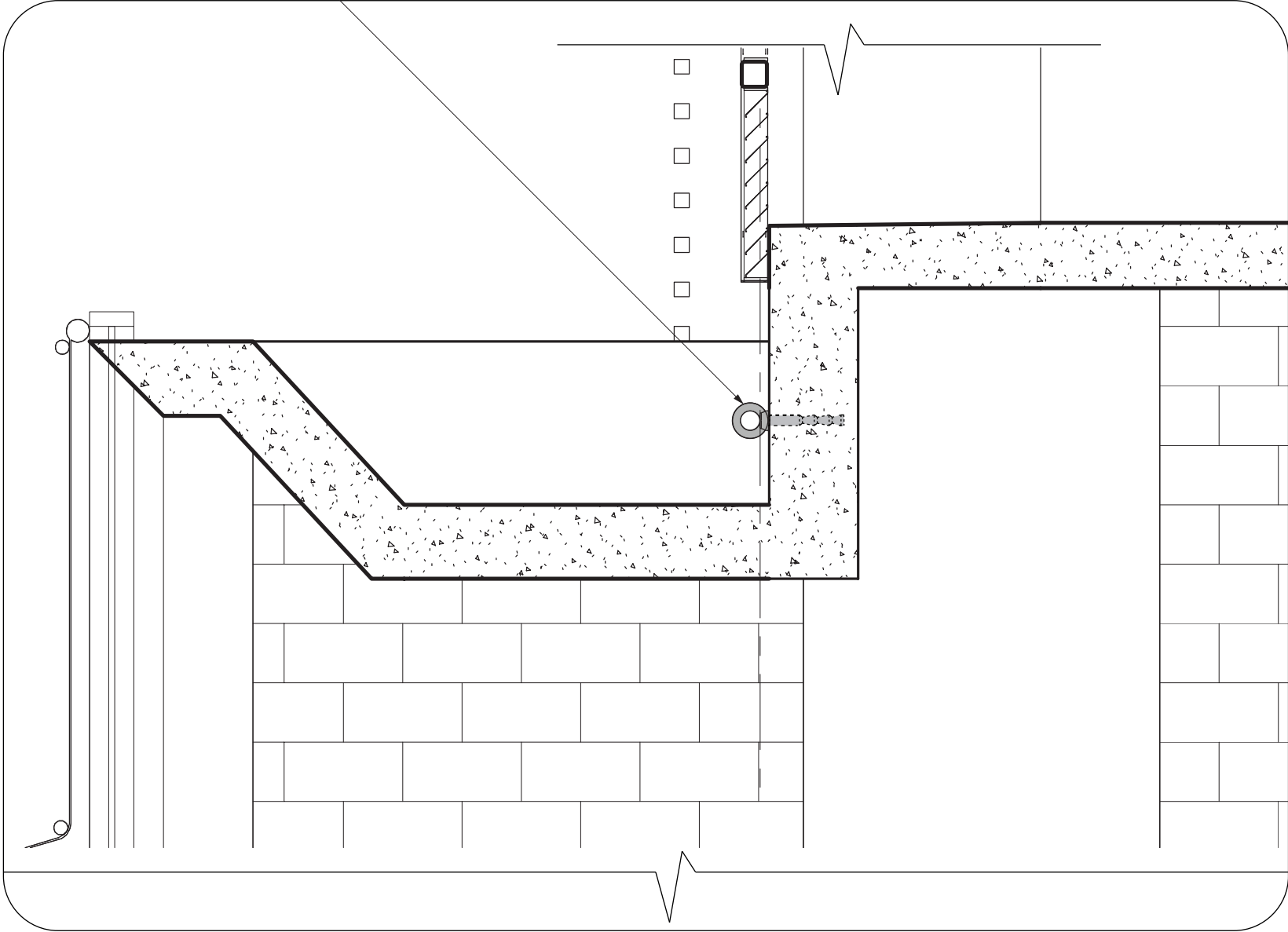
AMDT.  
C2



RAMSET THREADED INSERT  
NTS

1  
S1.9

M20 X 125mm EMBEDMENT ZINC  
RAMSET THREADED INSERT CHEMICALLY ANCHORED  
WITH M20 EYE BOLT (WLL 2000kg).  
INSTALLED PRIOR TO MEMBRANE



PODIUM - NORTH - RETAIL 02 LEVEL 06  
NTS

2  
S1.9

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DATE

C1

CONSTRUCTION

MLS

JS

01/02/19

C2

CONSTRUCTION

MLS

JS

07/02/19

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PROJECT  
LITTLE HAY STREET  
PUBLIC ARTWORK

TITLE  
THREADED INSERTS

CONSTRUCTION

DESIGNED  
EE

SCALE AT A3  
NTS

DATE  
07/02/19

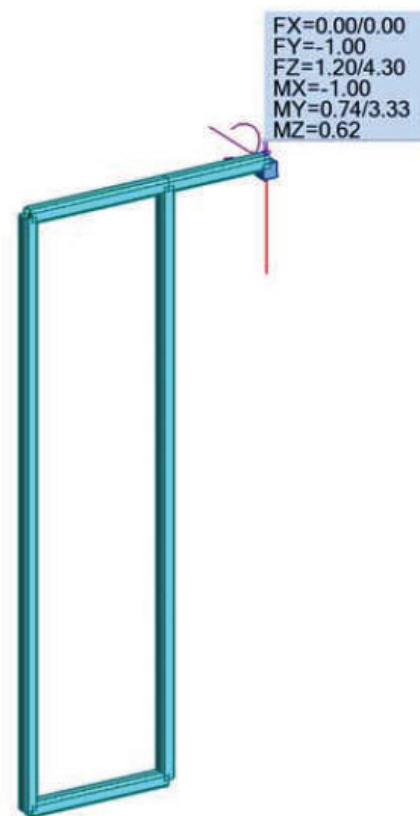
DRAWN  
MLS

JOB NO.  
EE17 173

DRAWING NO.  
S1.9

AMDT.  
C2

View - Reaction forces(kN),Reaction moments(kN\*m), Cases: 4to6



Cases: 4to6

Date : 26/09/18

Page : 1

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REV. ISSUE / AMENDMENT

BY APP. DATE

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CLIENT

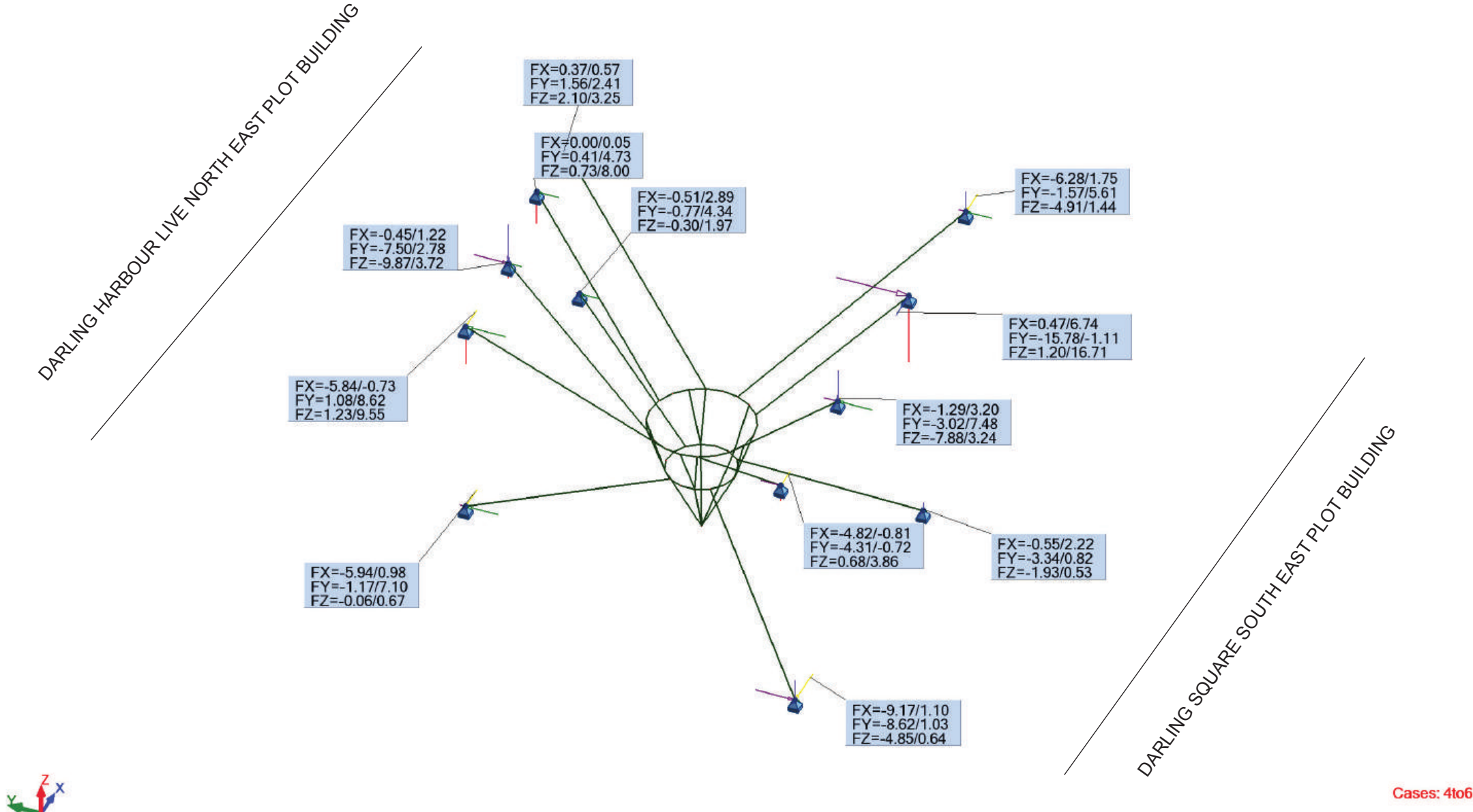
PROJECT  
LITTLE HAY STREET  
PUBLIC ARTWORK

CONSTRUCTION

DESIGNED  
EESCALE AT A3  
NTSDATE  
07/02/19DRAWN  
MLSJOB NO.  
EE17 173DRAWING NO.  
S1.10AMDT.  
C2**EVENT**  
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ROBOT ANALYSIS



View - Reaction forces(kN), Cases: 4to6 ULS Strength



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C1	CONSTRUCTION	MLS	JS	01/02/19
C2	CONSTRUCTION	MLS	JS	07/02/19

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CLIENT



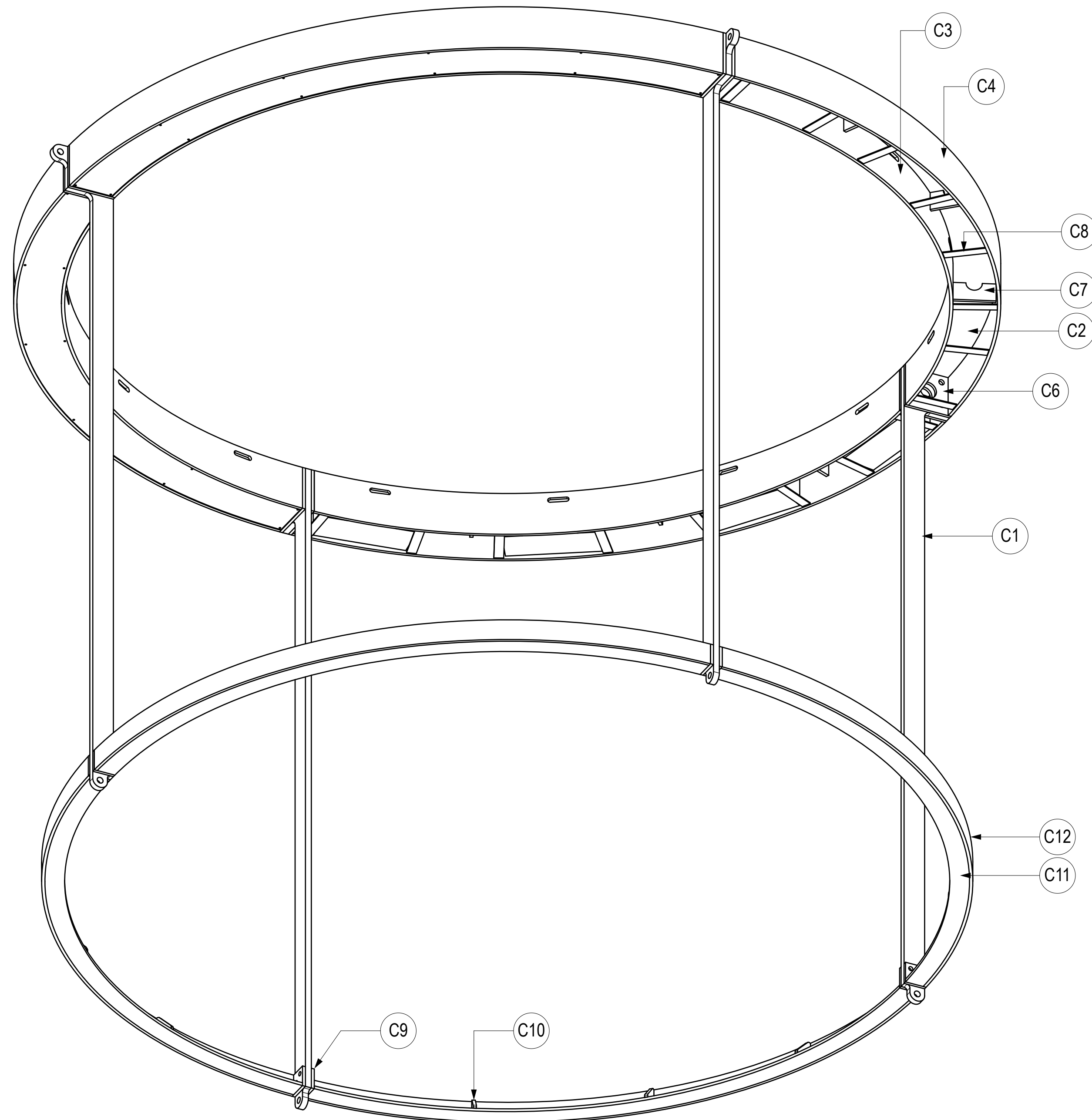
PROJECT  
LITTLE HAY STREET  
PUBLIC ARTWORK

TITLE  
CATENARY ANALYSIS

CONSTRUCTION

DESIGNED EE		
SCALE AT A3 NTS	DATE 07/02/19	DRAWN MLS
JOB NO. EE17 173	DRAWING NO. S1.11	AMDT. C2

BRENDAN VAN HEK - CENTRAL CLUSTER - FOR CONSTRUCTION



ISOMETRIC VIEW FROM BELOW ARMATURE

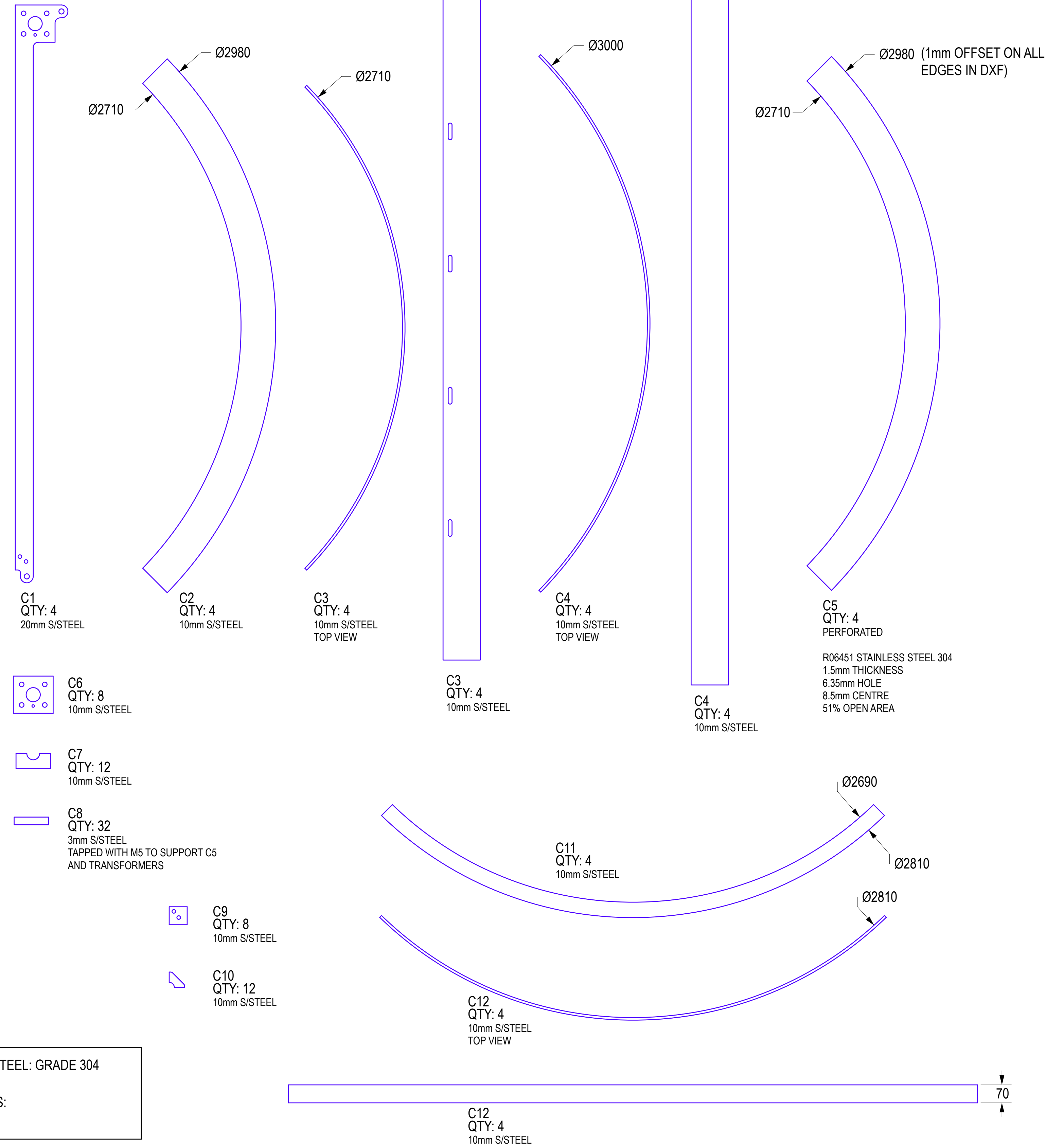
**ISOMETRIC - PRIMARY ARMATURE**  
SCALE AT A1: N/A

1  
CP.1

TRANSFORMERS  
SPECIFIED IN UPPER RING:  
15 x SIET T1525 SI (IP44)

ALL STAINLESS STEEL: GRADE 304

REFER DXF FILES:  
**CC-REV-B.DXF**



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REV.	ISSUE / AMENDMENT
A	PRELIMINARY
B	FOR CONSTRUCTION

BY	APP.	DATE
JF	MS	14/02/19
JF	MS	20/02/19

CHECKED



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ARTIST  
**BRENDAN VAN HEK**

PROJECT  
LITTLE HAY STREET  
ARTWORK

TITLE  
**CENTRAL CLUSTER  
CONCEPT**

**FOR CONSTRUCTION**

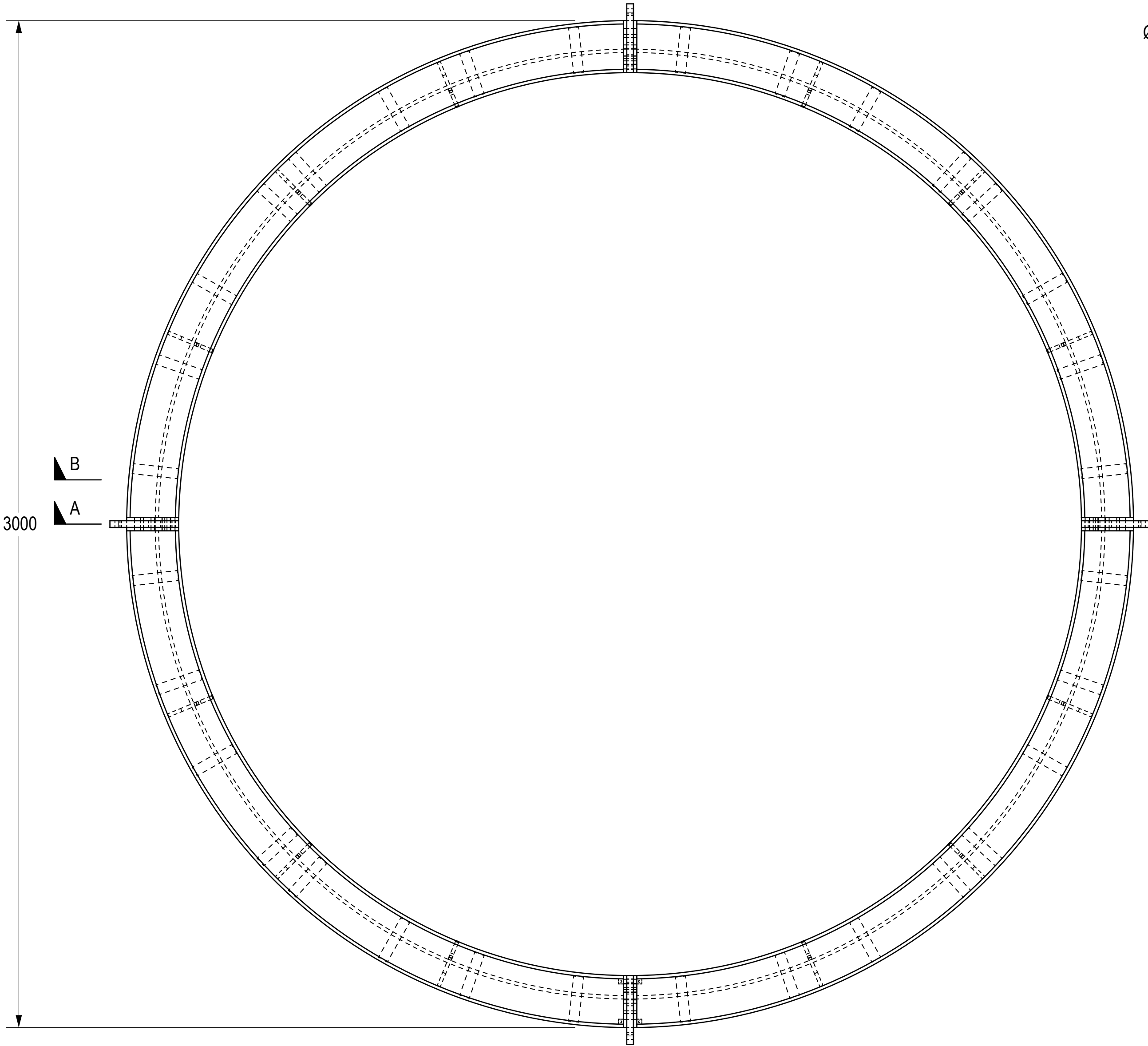
DESIGNED  
F

SCALE AT A1	DATE	DRAWN
1:10	20/02/2019	JF

JOB NO.	DRAWING NO.	AMDT.
EE17 173	CP.1	B

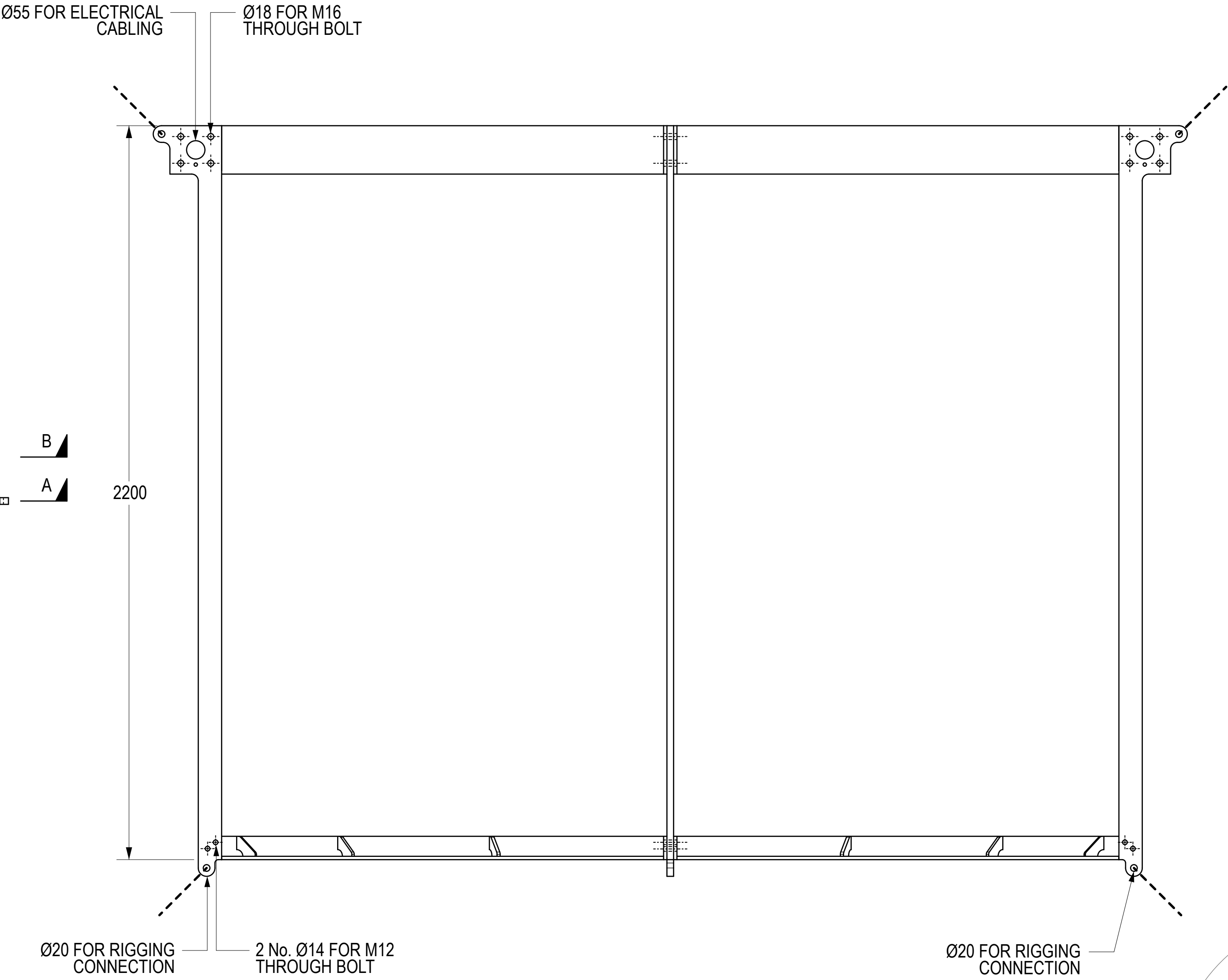
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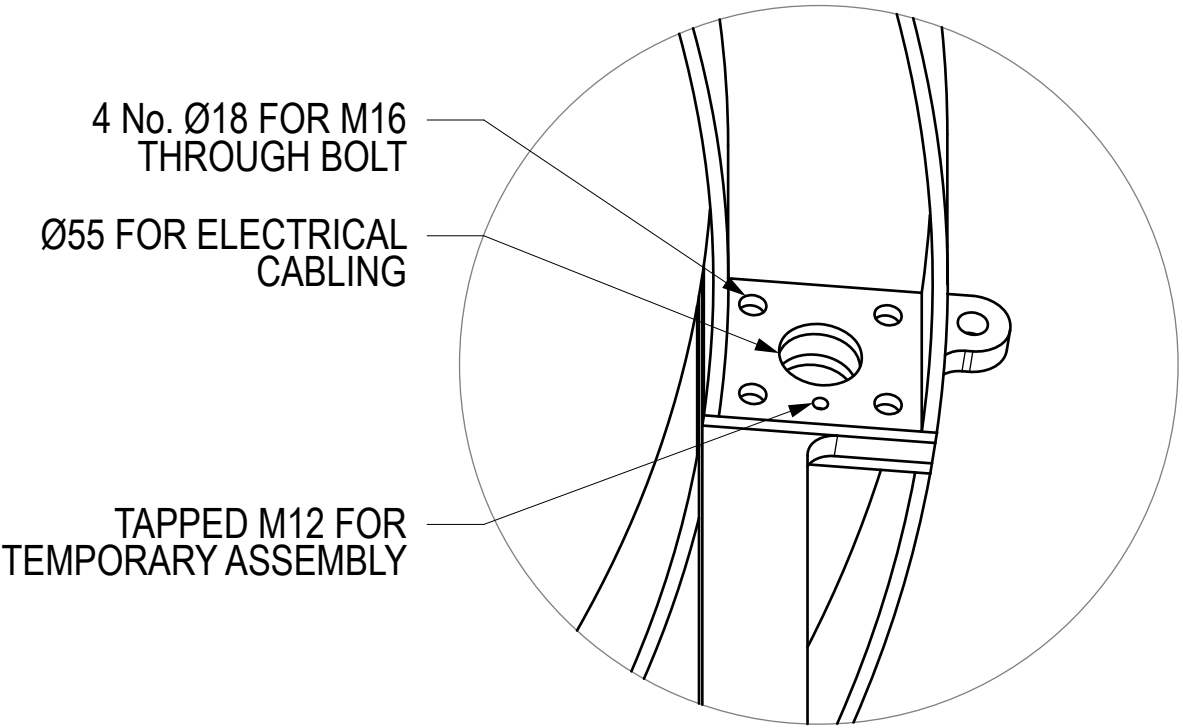
PLAN - PRIMARY ARMATURE  
SCALE AT A1: 1:10

1  
CP.2

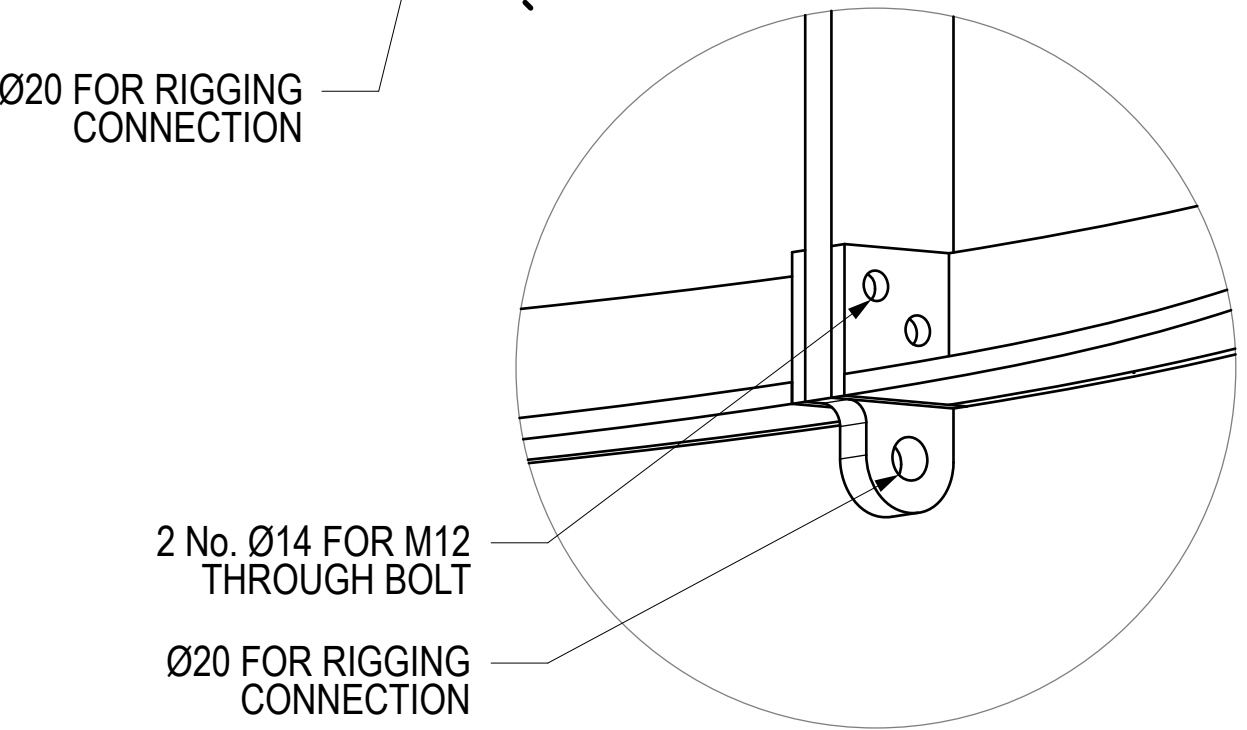


SECTION A - PRIMARY ARMATURE  
SCALE AT A1: 1:10

A  
CP.2



DETAIL B - UPPER RING



DETAIL C - LOWER RING

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**LITTLE HAY STREET  
ARTWORK**

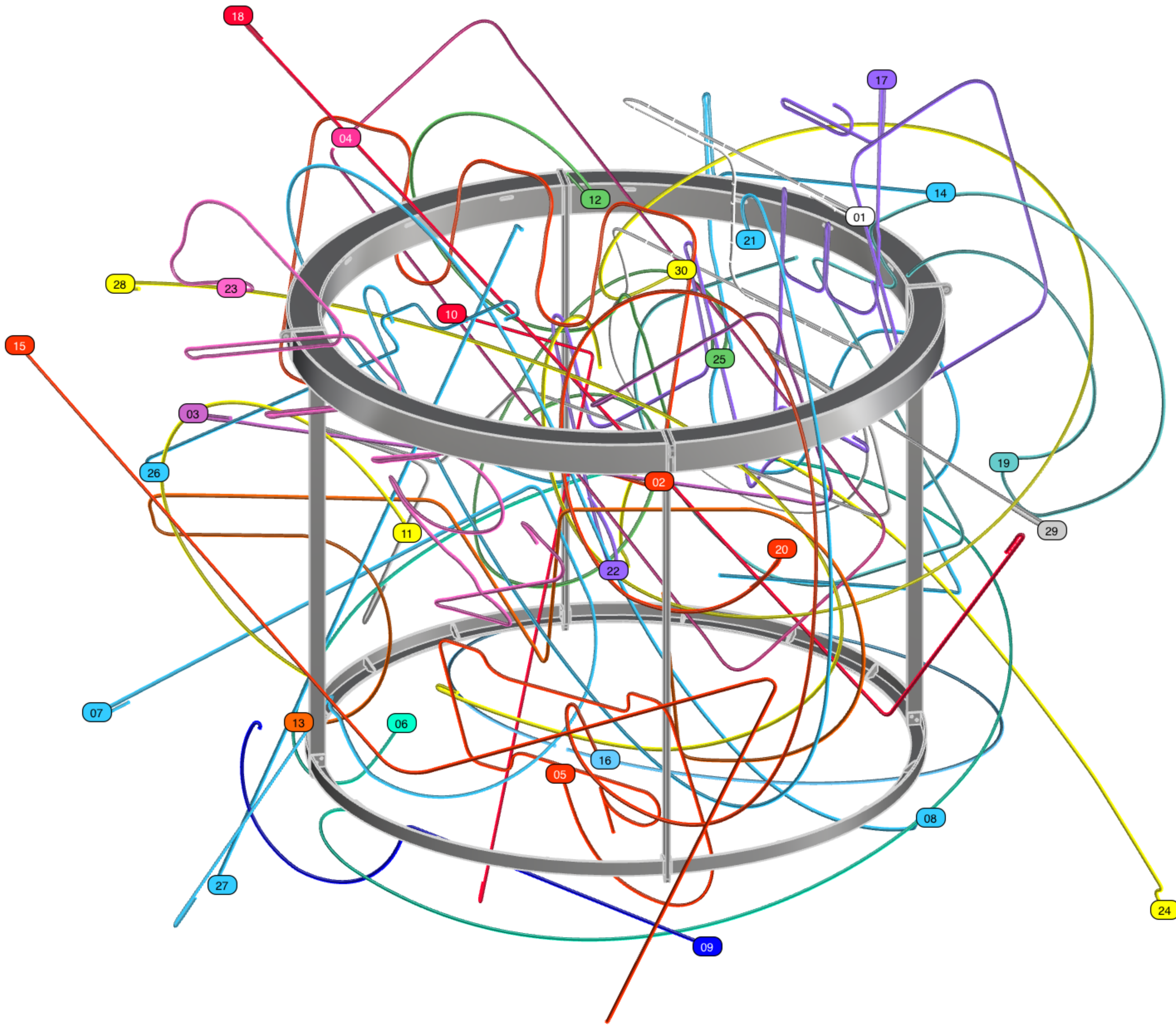
TITLE  
**CENTRAL CLUSTER  
CONCEPT**

**FOR CONSTRUCTION**

		DESIGNED EE
SCALE AT A1 1:10	DATE 20/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. CP.2	AMDT. B



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ISOMETRIC - NEON ARRANGEMENT 1  
SCALE AT A1: NA CP.3

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PROJECT  
**LITTLE HAY STREET  
ARTWORK**

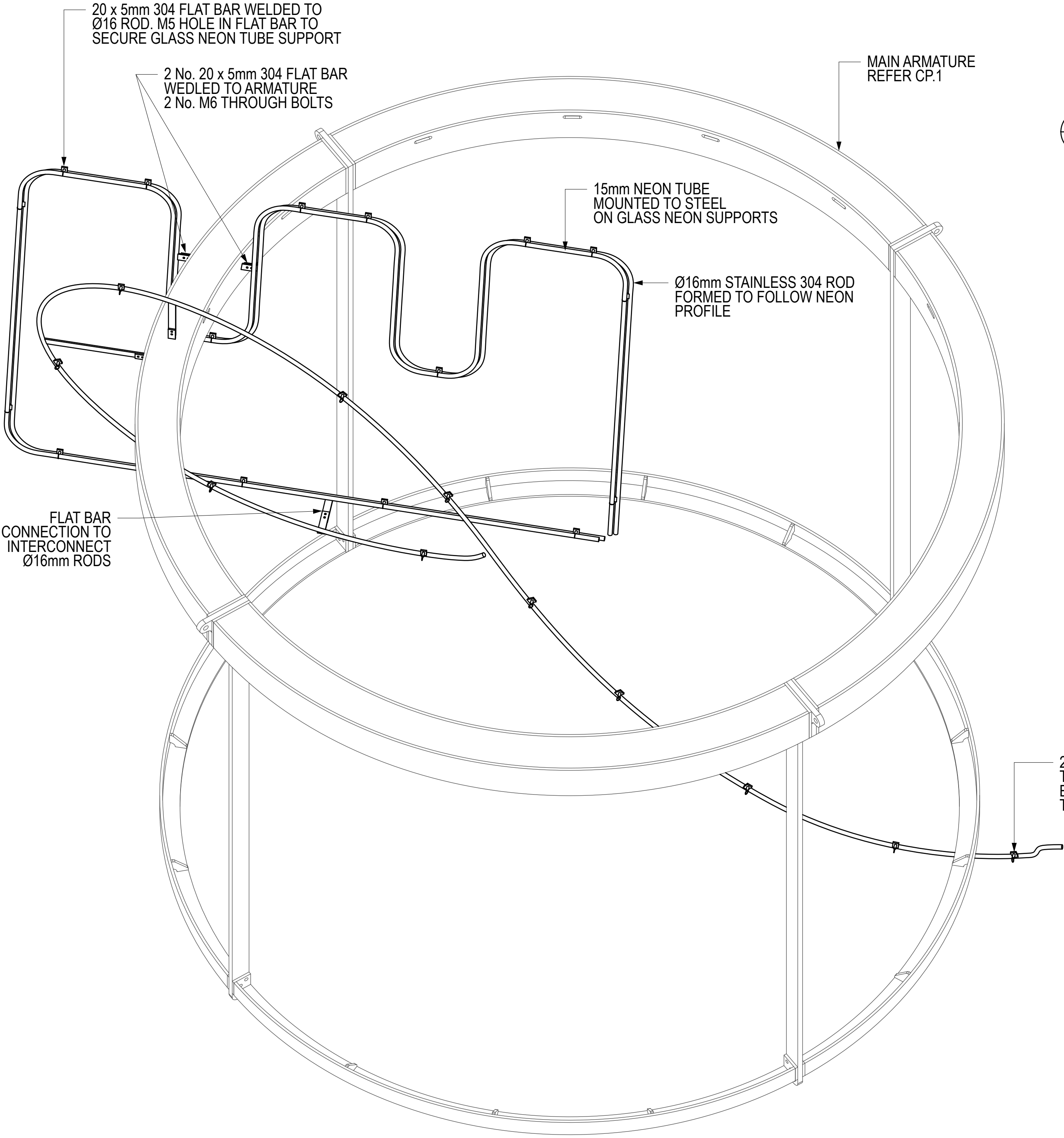
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**CENTRAL CLUSTER  
CONCEPT**

**FOR CONSTRUCTION**

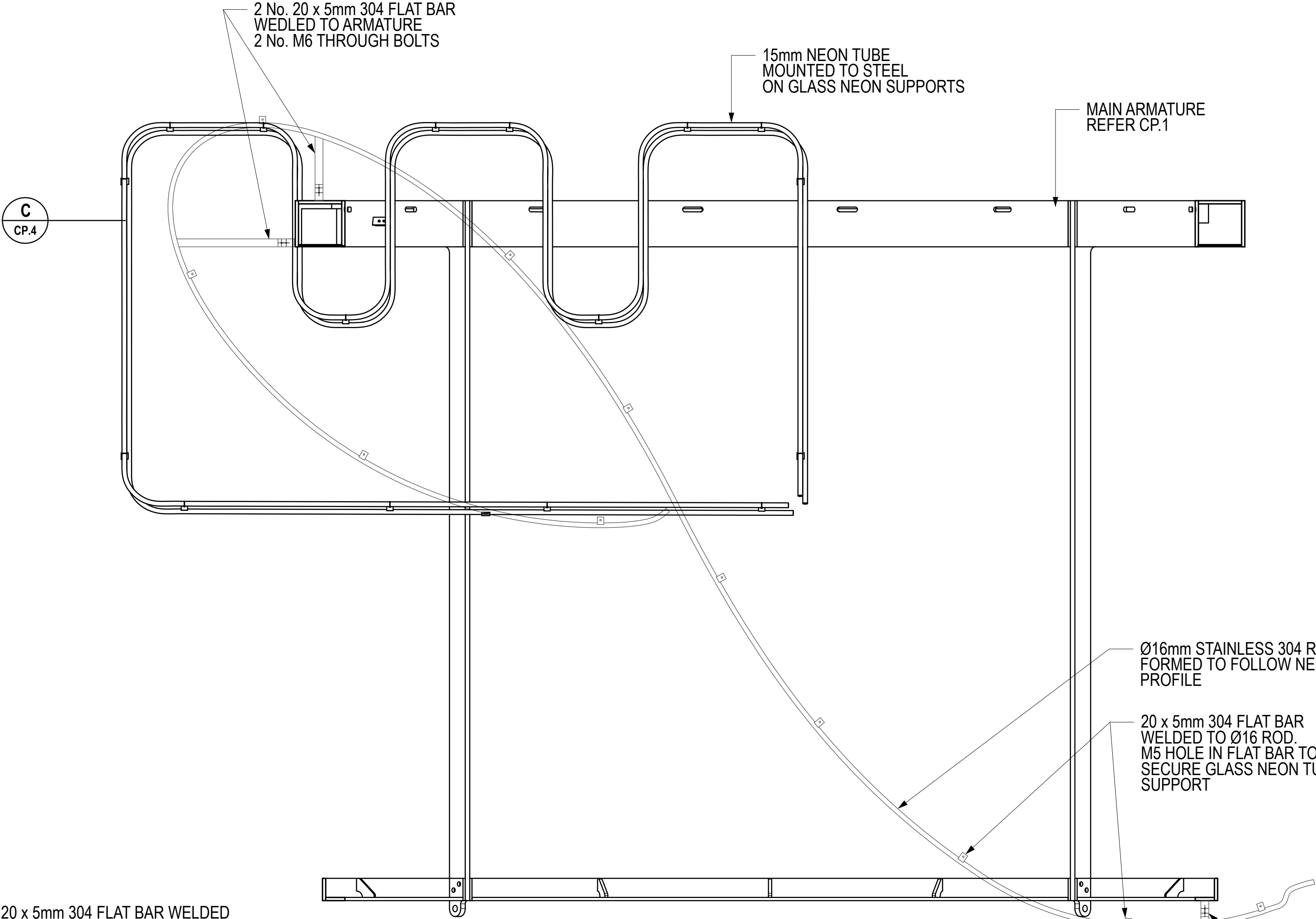
DESIGNED EE		
SCALE AT A1 1:10	DATE 22/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. CP.3	AMDT. A



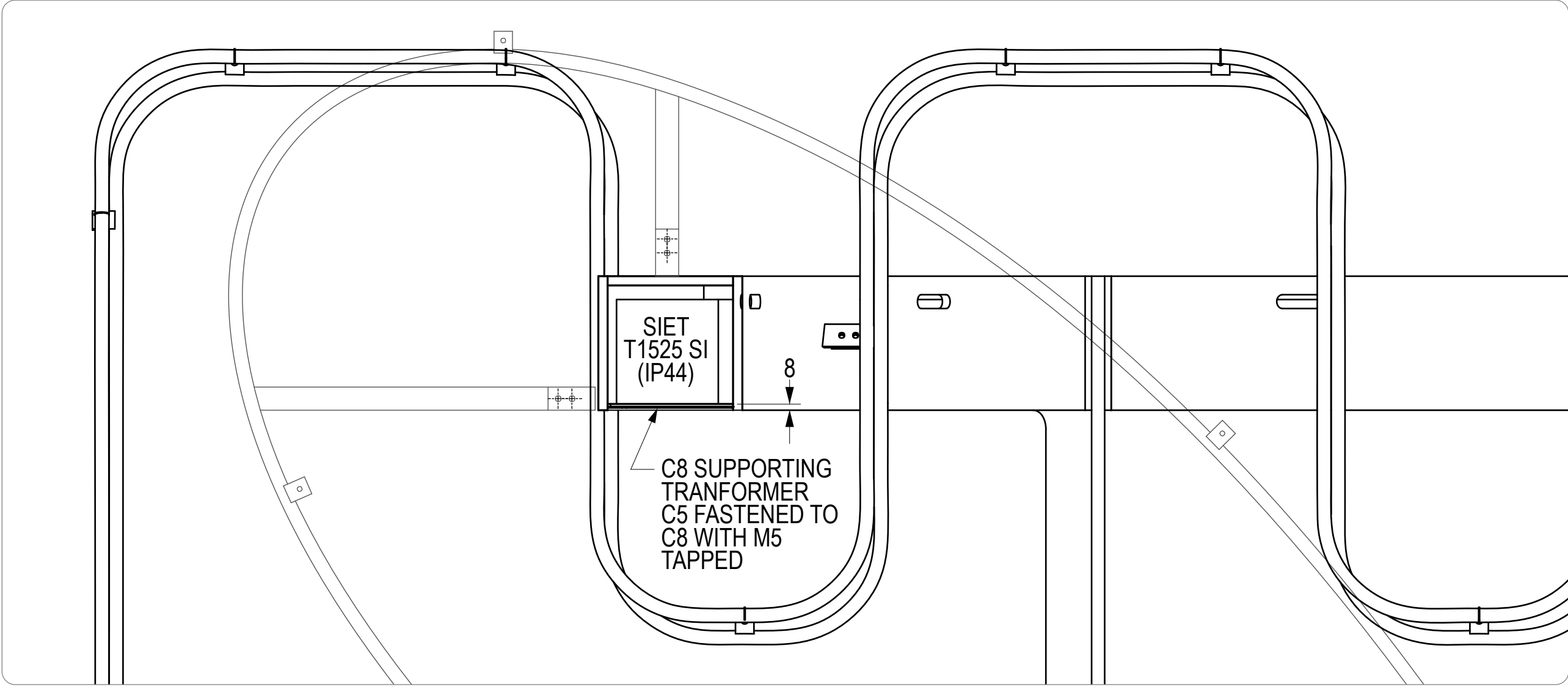
BRENDAN VAN HEK - CENTRAL CLUSTER - FOR CONSTRUCTION



ISOMETRIC - NEON ARRANGEMENT 1 CP.4  
SCALE AT A1: NA



SECTION B - NEON ARRANGEMENT B CP.2  
SCALE AT A1: 1:10



DETAIL C - NEON ARRANGEMENT C CP.4  
SCALE AT A1: 1:5

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**BRENDAN VAN HEK**

PROJECT  
**LITTLE HAY STREET  
ARTWORK**

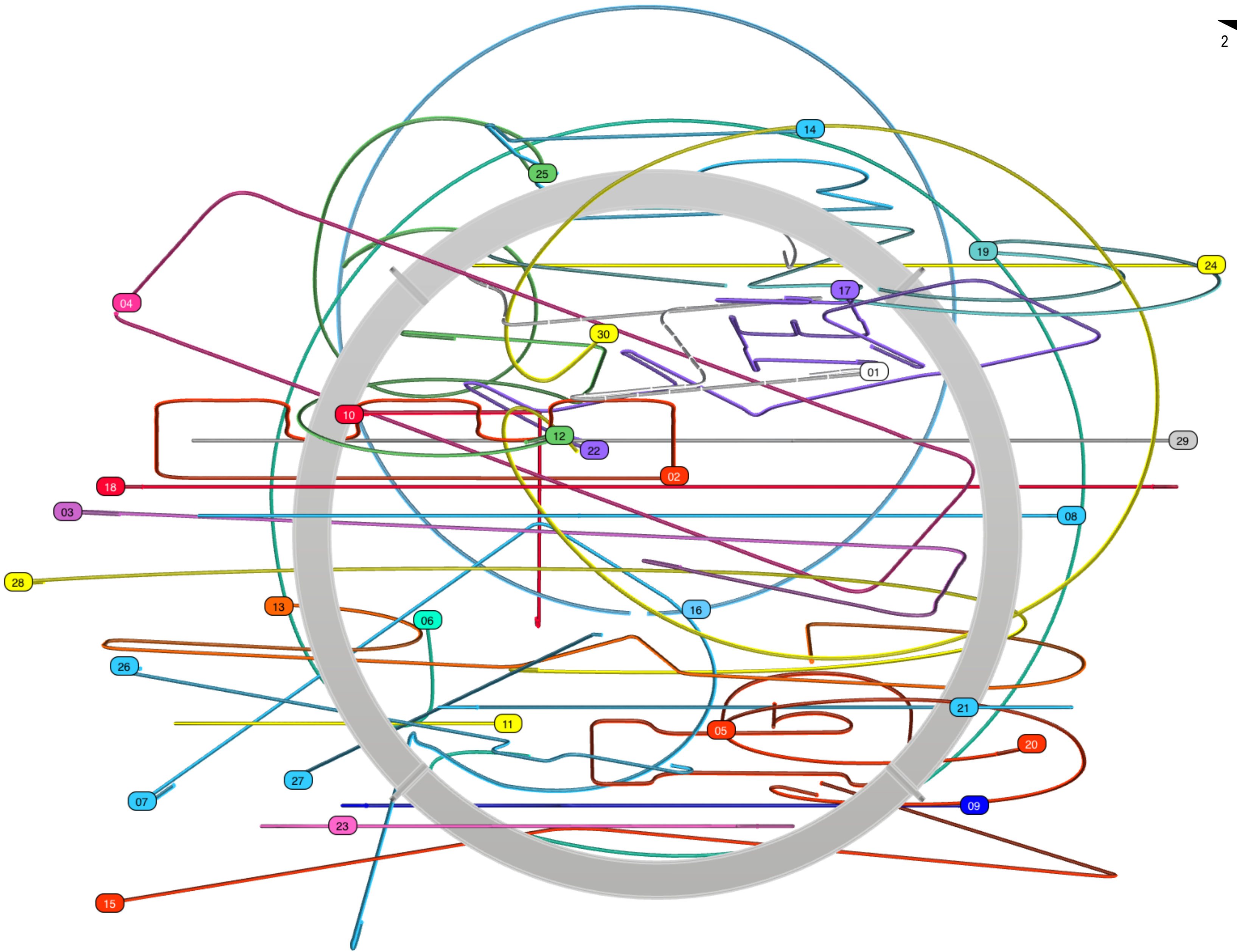
TITLE  
**CENTRAL CLUSTER  
CONCEPT**

**FOR CONSTRUCTION**

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SCALE AT A1 1:10	DATE 22/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. CP.4	AMDT. A

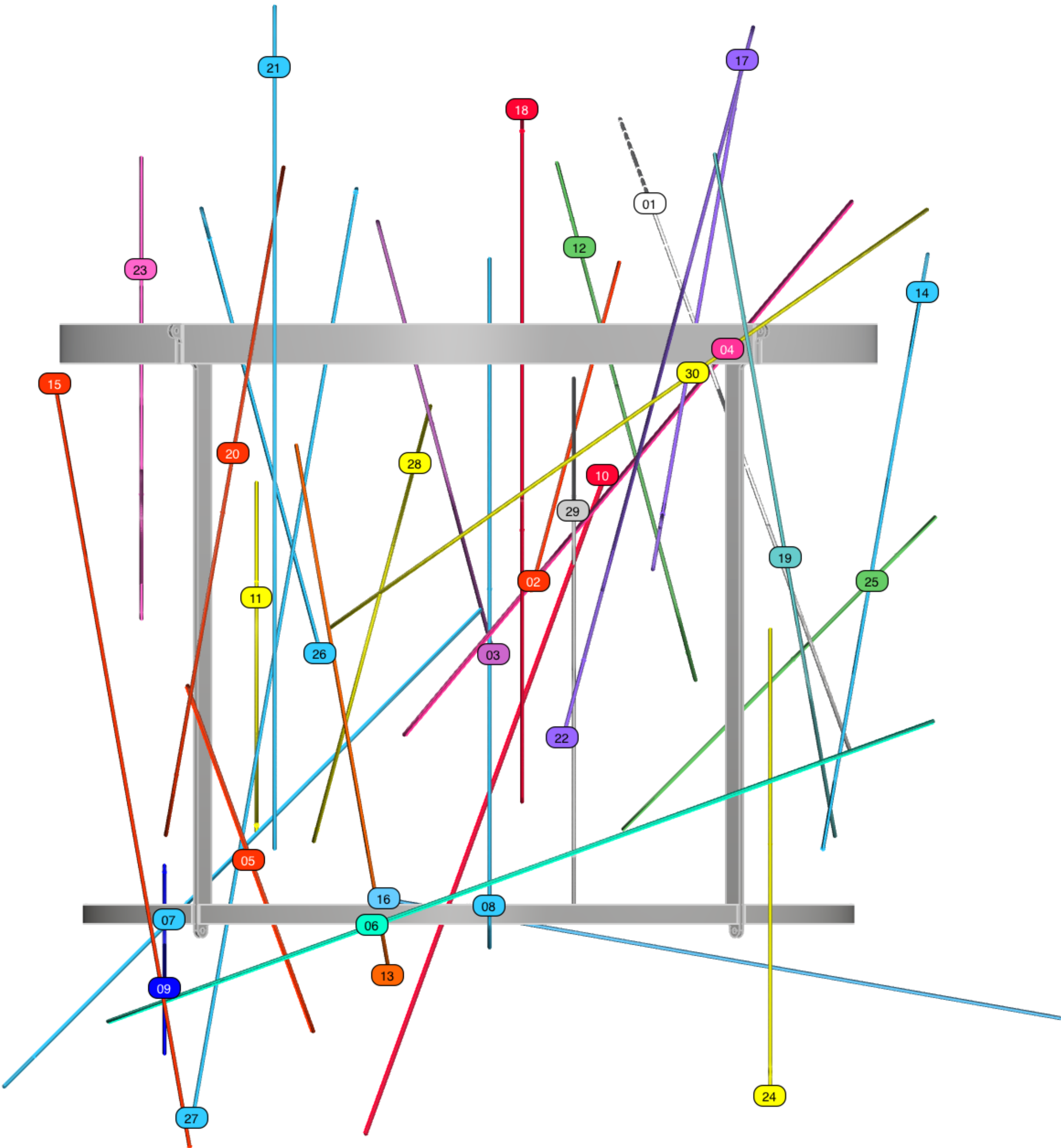


BRENDAN VAN HEK - CENTRAL CLUSTER - FOR CONSTRUCTION



PLAN - NEON ARRANGEMENT  
SCALE AT A1: NA

1  
CP.5



RIGHT SIDE - NEON ARRANGEMENT  
SCALE AT A1: NA

2  
CP.6

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REV.	ISSUE / AMENDMENT	BY	APP.	DATE
A	FOR CONSTRUCTION	JF	MS	22/02/19

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ARTIST  
**BRENDAN VAN HEK**

PROJECT  
**LITTLE HAY STREET  
ARTWORK**

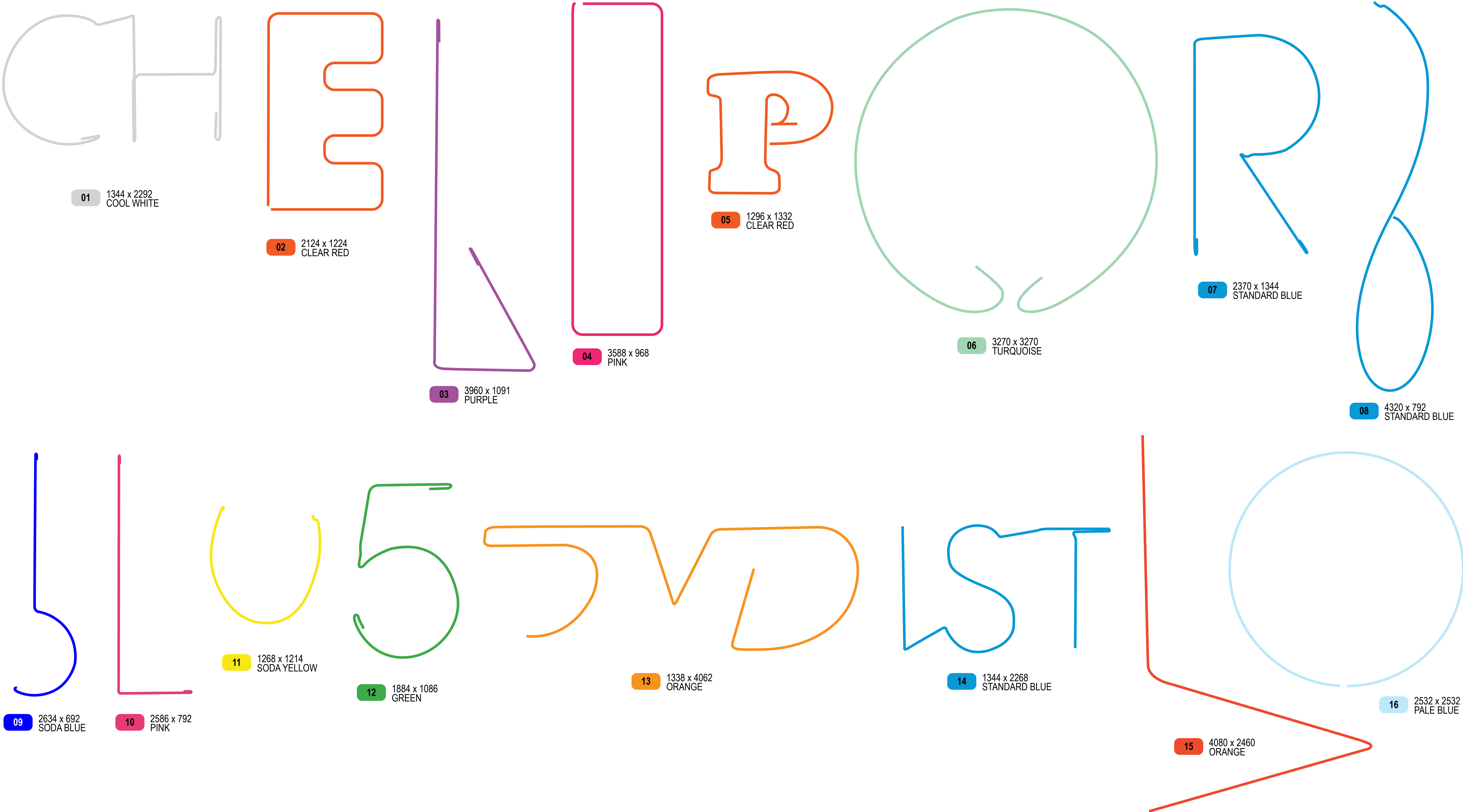
TITLE  
**CENTRAL CLUSTER  
CONCEPT**

**FOR CONSTRUCTION**

		DESIGNED EE
SCALE AT A1 1:10	DATE 22/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. CP.5	AMDT. A



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**LEND LEASE**

ARTIST  
**BRENDAN VAN HEK**

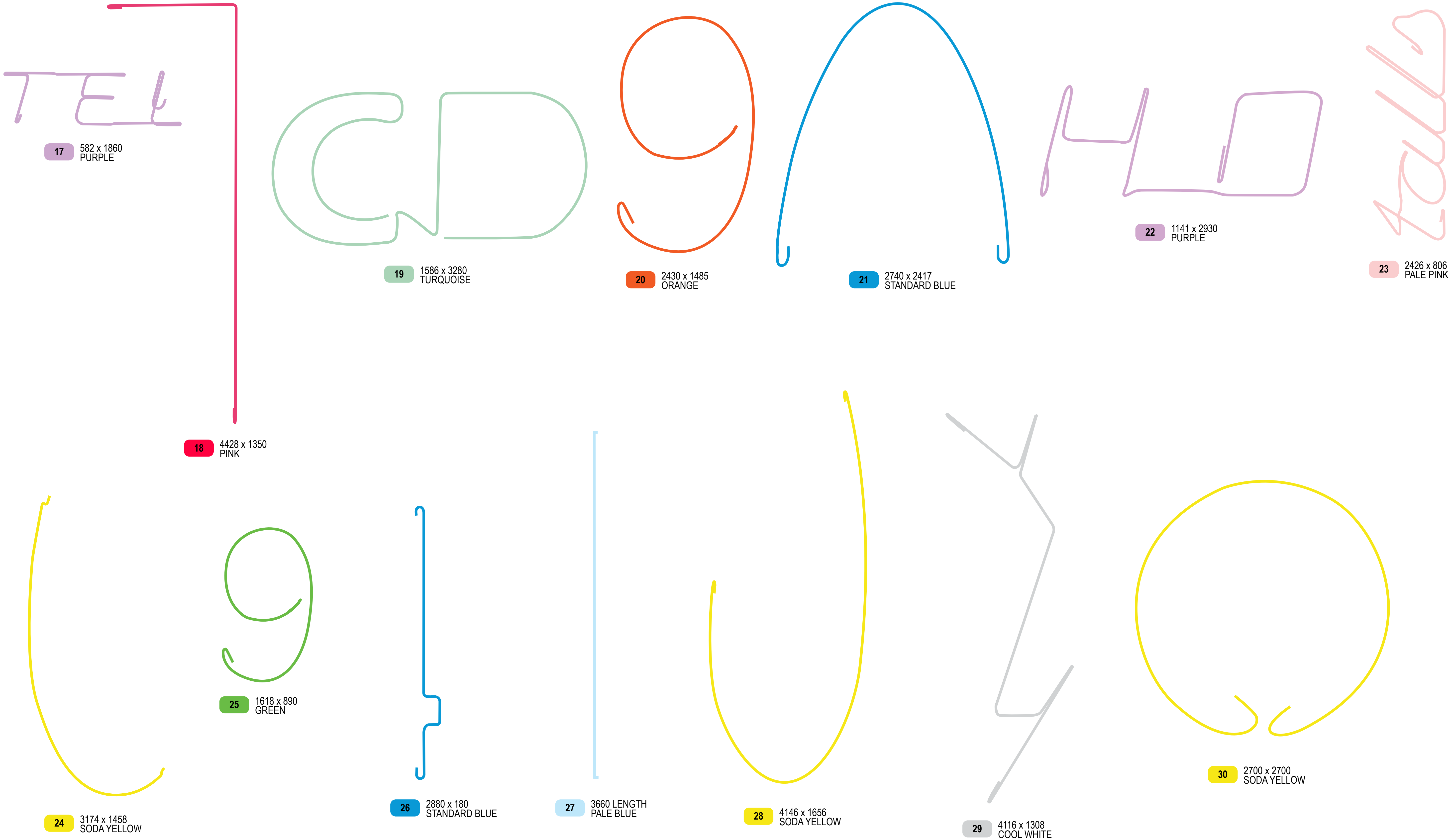
PROJECT  
**LITTLE HAY STREET  
ARTWORK**

TITLE  
**CENTRAL CLUSTER  
CONCEPT**

**FOR CONSTRUCTION**

DESIGNED EE		
SCALE AT A1 1:10	DATE 22/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. CP.6	AMDT. A

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REV.	ISSUE / AMENDMENT	BY	APP.	DATE
A	FOR CONSTRUCTION	JF	MS	22/02/19

CHECKED  
☐ TO BE CHECKED

CLIENT  
**LEND LEASE**

ARTIST  
**BRENDAN VAN HEK**

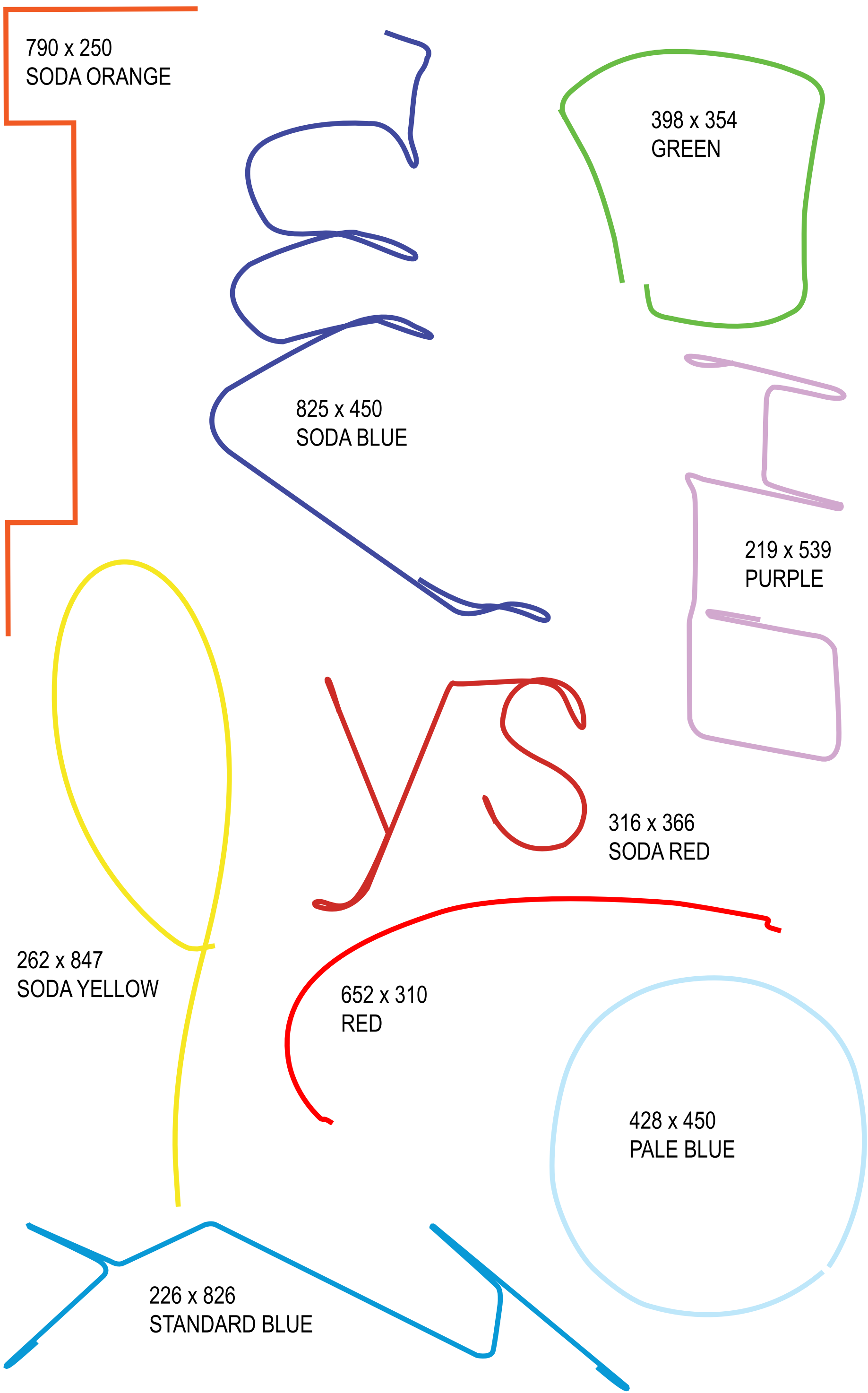
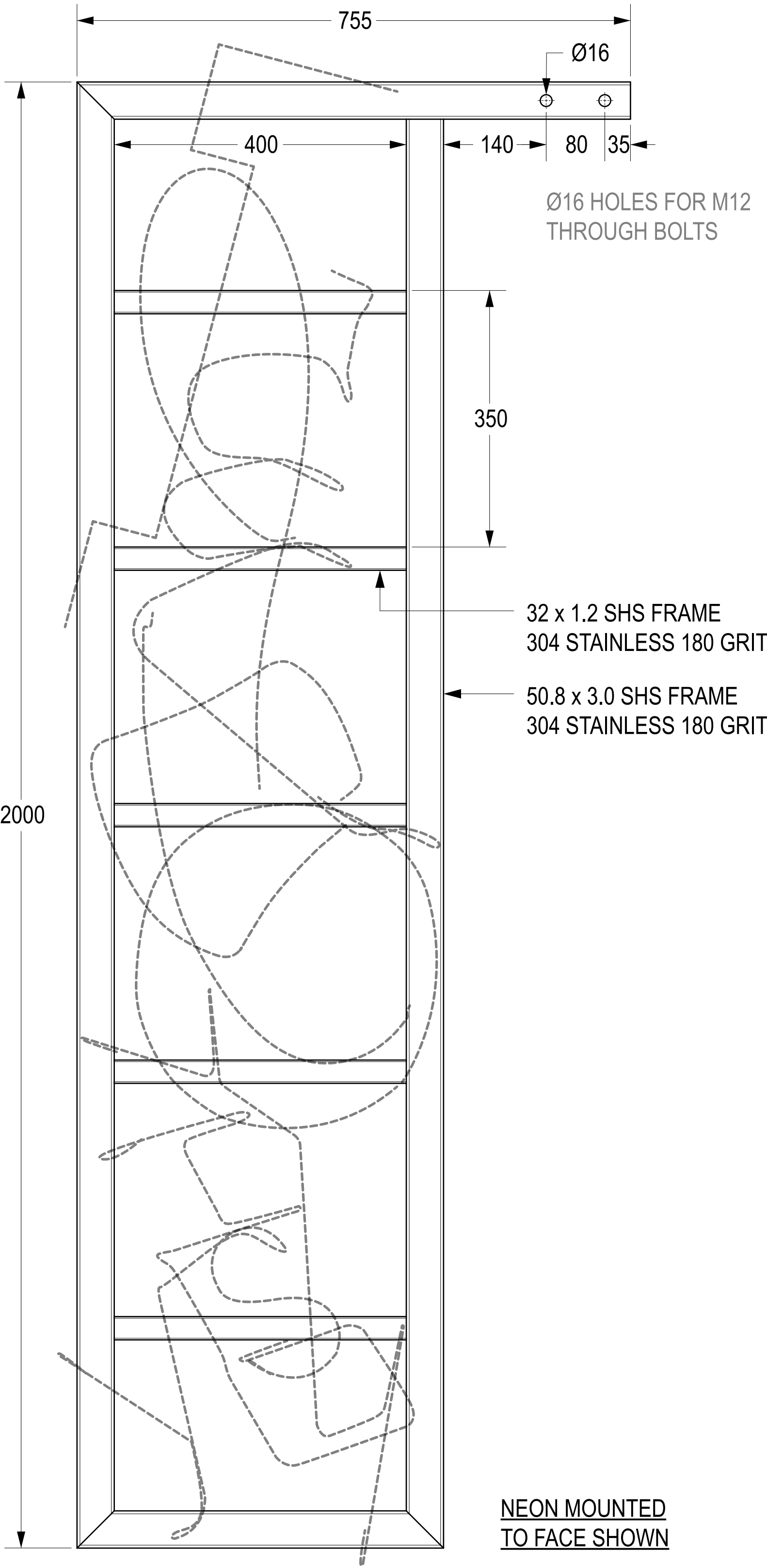
PROJECT  
**LITTLE HAY STREET  
ARTWORK**

TITLE  
**CENTRAL CLUSTER  
CONCEPT**

**FOR CONSTRUCTION**

DESIGNED EE		
SCALE AT A1 1:10	DATE 22/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. CP.7	AMDT. A

BRENDAN VAN HEK - WALL WORK 1 - FOR CONSTRUCTION



Ø15mm NEONS  
FOR WALL WORK 1



NEON SUPPORT DETAIL

NEON SUPPORTED WITH  
GLASS NEON TUBE SUPPORTS  
WITH ALUMINIUM BASE.

BASE FASTENED TO STAINLESS  
STEEL FRAME WITH GAUGE 16  
HEX HEAD TEK SCREWS.

ELEVATION - WALL WORK 1  
SCALE AT A1: 1:5

1  
P1.1

DO NOT SCALE DRAWINGS, USE FIGURED DIMENSIONS

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REV.	ISSUE / AMENDMENT
A	PRELIMINARY
B	PRELIMINARY
C	FOR CONSTRUCTION

BY	APP.	DATE
JF	MS	25/01/19
JF	MS	05/02/19
JF	MS	06/02/19

CHECKED



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EVENT ENGINEERING

ARTIST  
BRENDAN VAN HEK

PROJECT  
LITTLE HAY STREET  
ARTWORK

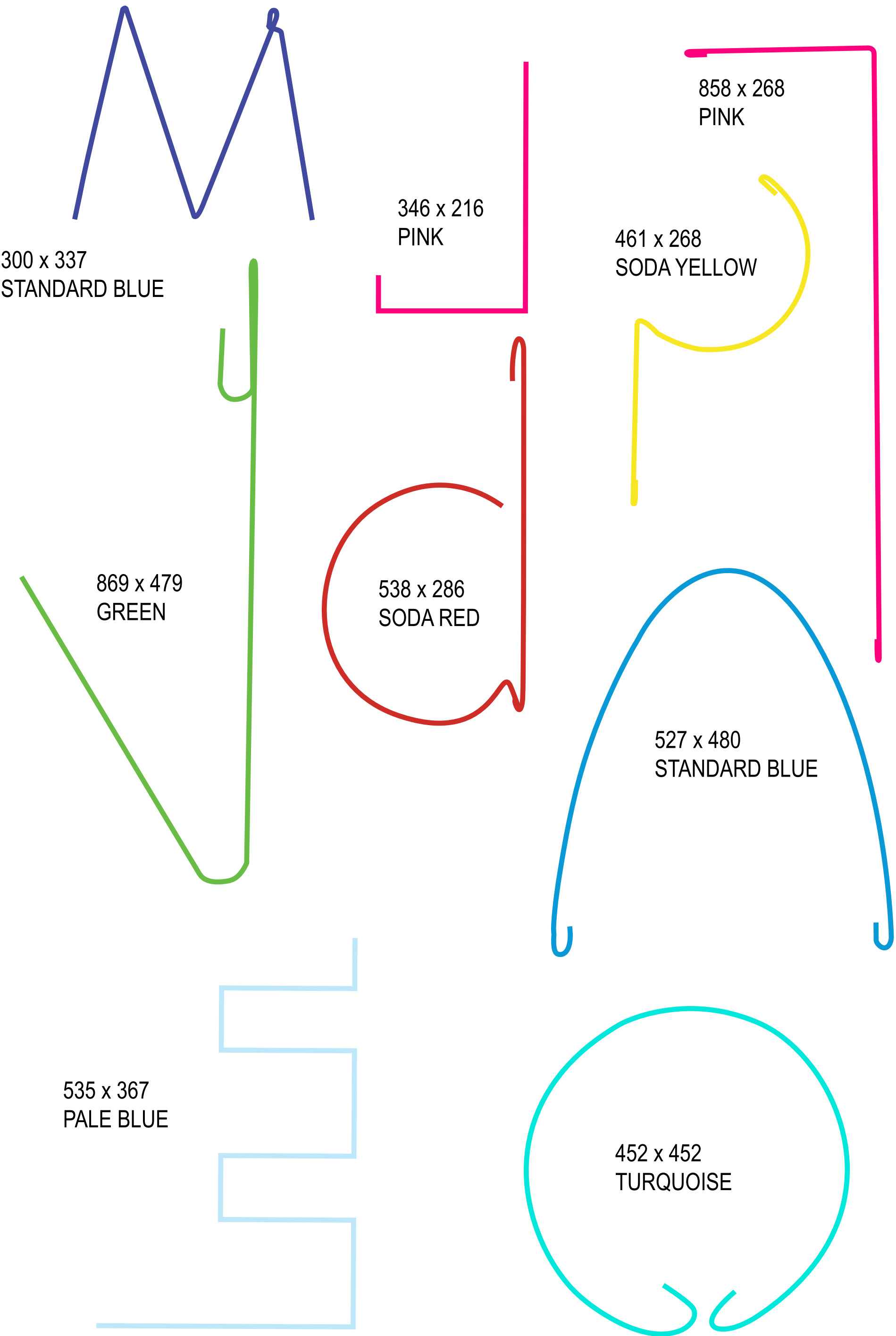
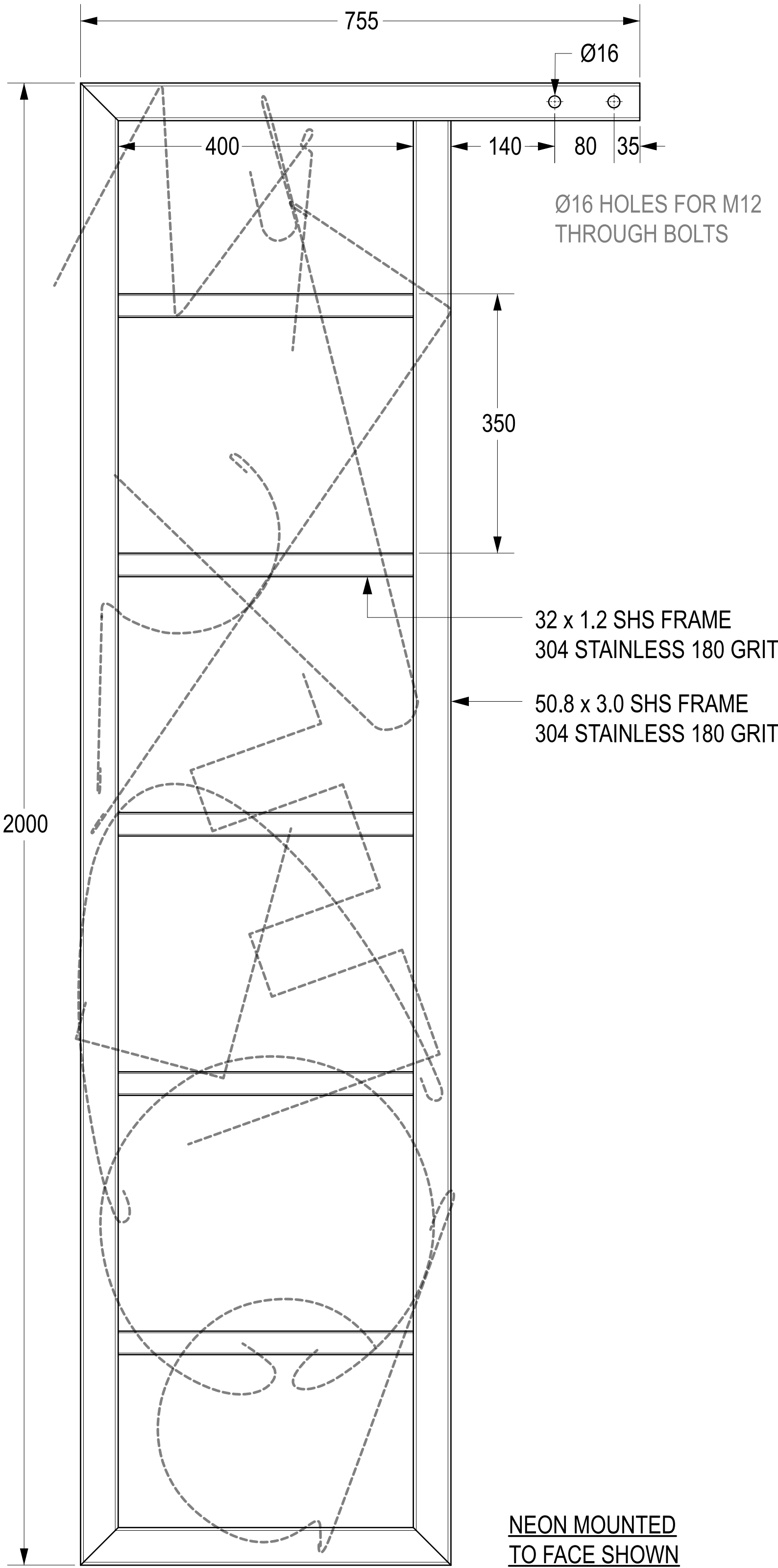
TITLE  
WALL WORK 1  
GENERAL ARRANGEMENT

FOR CONSTRUCTION

DESIGNED EE		
SCALE AT A1 1:5	DATE 06/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. P1.1	AMD. C



BRENDAN VAN HEK - WALL WORK 2 - FOR CONSTRUCTION



Ø15mm NEONS  
FOR WALL WORK 2



NEON SUPPORT DETAIL

NEON SUPPORTED WITH  
GLASS NEON TUBE SUPPORTS  
WITH ALUMINIUM BASE.

BASE FASTENED TO STAINLESS  
STEEL FRAME WITH GAUGE 16  
HEX HEAD TEK SCREWS.

ELEVATION - WALL WORK 2  
SCALE AT A1: 1:5

2  
P1.2

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REV.	ISSUE / AMENDMENT
A	PRELIMINARY
B	PRELIMINARY
C	FOR CONSTRUCTION

BY	APP.	DATE
JF	MS	25/01/19
JF	MS	05/02/19
JF	MS	06/02/19

CHECKED



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**EVENT ENGINEERING**

ARTIST  
**BRENDAN VAN HEK**

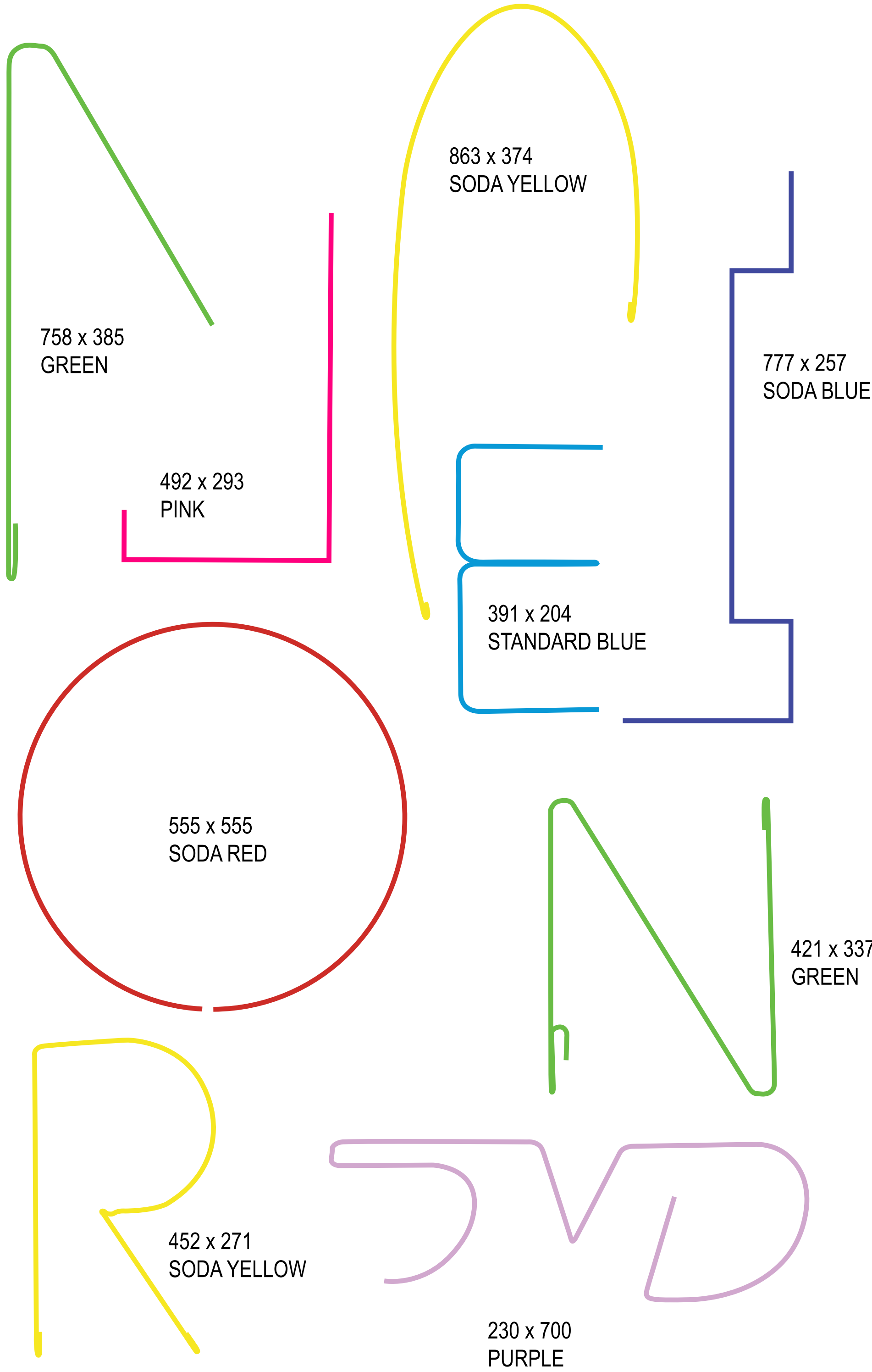
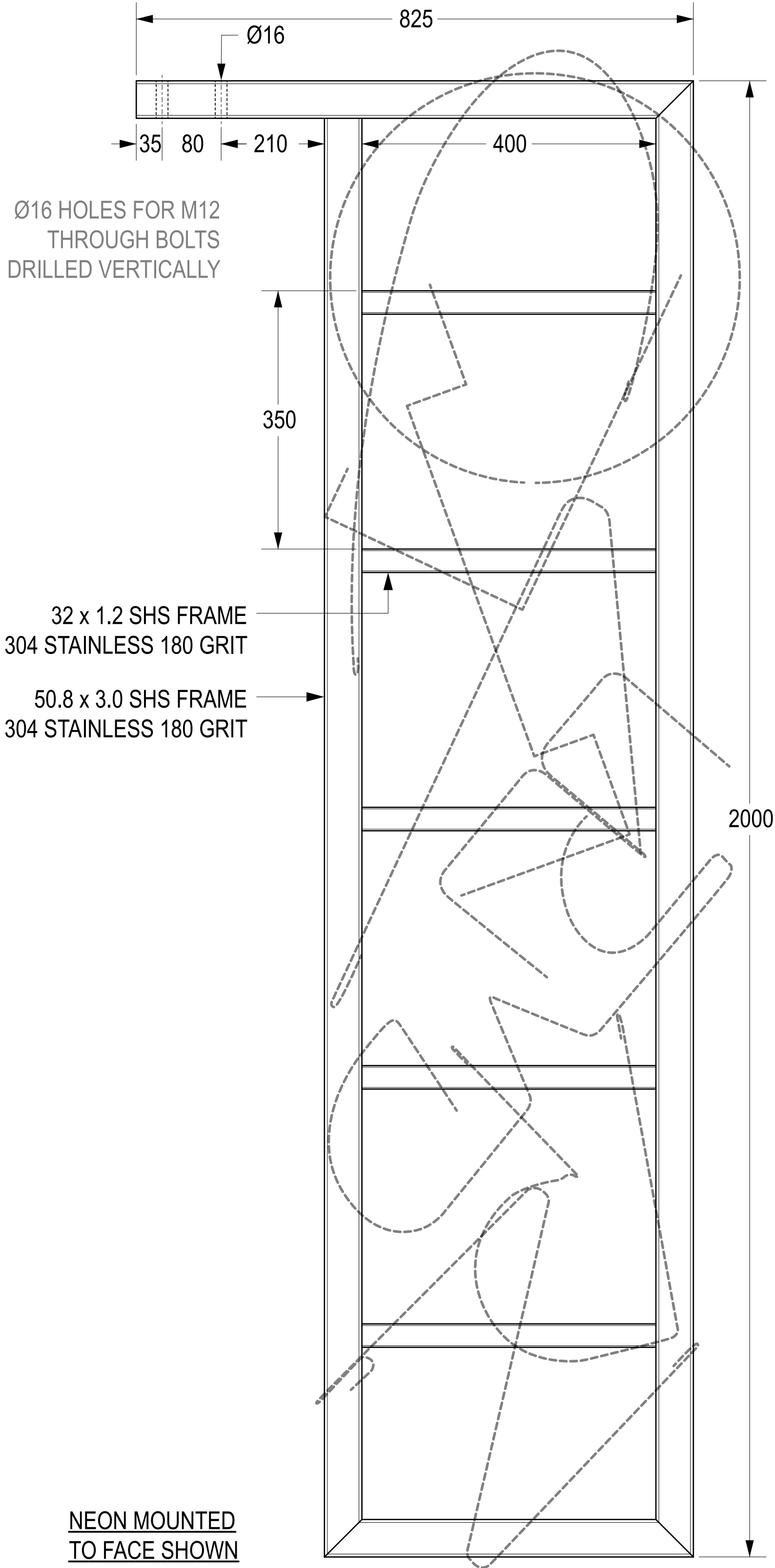
PROJECT  
**LITTLE HAY STREET  
ARTWORK**

TITLE  
**WALL WORK 2  
GENERAL ARRANGEMENT**

**FOR CONSTRUCTION**

DESIGNED EE		
SCALE AT A1 1:5	DATE 06/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. P1.2	AMD. C

BRENDAN VAN HEK - WALL WORK 3 - FOR CONSTRUCTION



**NEON SUPPORT DETAIL**

NEON SUPPORTED WITH GLASS NEON TUBE SUPPORTS WITH ALUMINIUM BASE.

BASE FASTENED TO STAINLESS STEEL FRAME WITH GAUGE 16 HEX HEAD TEK SCREWS.

**ELEVATION - WALL WORK 3**  
SCALE AT A1: 1:5

**3**  
**P1.3**

DO NOT SCALE DRAWINGS, USE FIGURED DIMENSIONS

**EVENT**  
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REV.	ISSUE / AMENDMENT	BY	APP.	DATE
A	PRELIMINARY	JF	MS	25/01/19
B	PRELIMINARY	JF	MS	05/02/19
C	FOR CONSTRUCTION	JF	MS	06/02/19
D	FOR CONSTRUCTION	JF	MS	08/02/19

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**EVENT ENGINEERING**

ARTIST  
**BRENDAN VAN HEK**

PROJECT  
**LITTLE HAY STREET  
ARTWORK**

TITLE  
**WALL WORK 3  
GENERAL ARRANGEMENT**

**FOR CONSTRUCTION**

		DESIGNED EE
SCALE AT A1 1:5	DATE 08/02/2019	DRAWN JF
JOB NO. EE17 173	DRAWING NO. P1.3	AMD. D