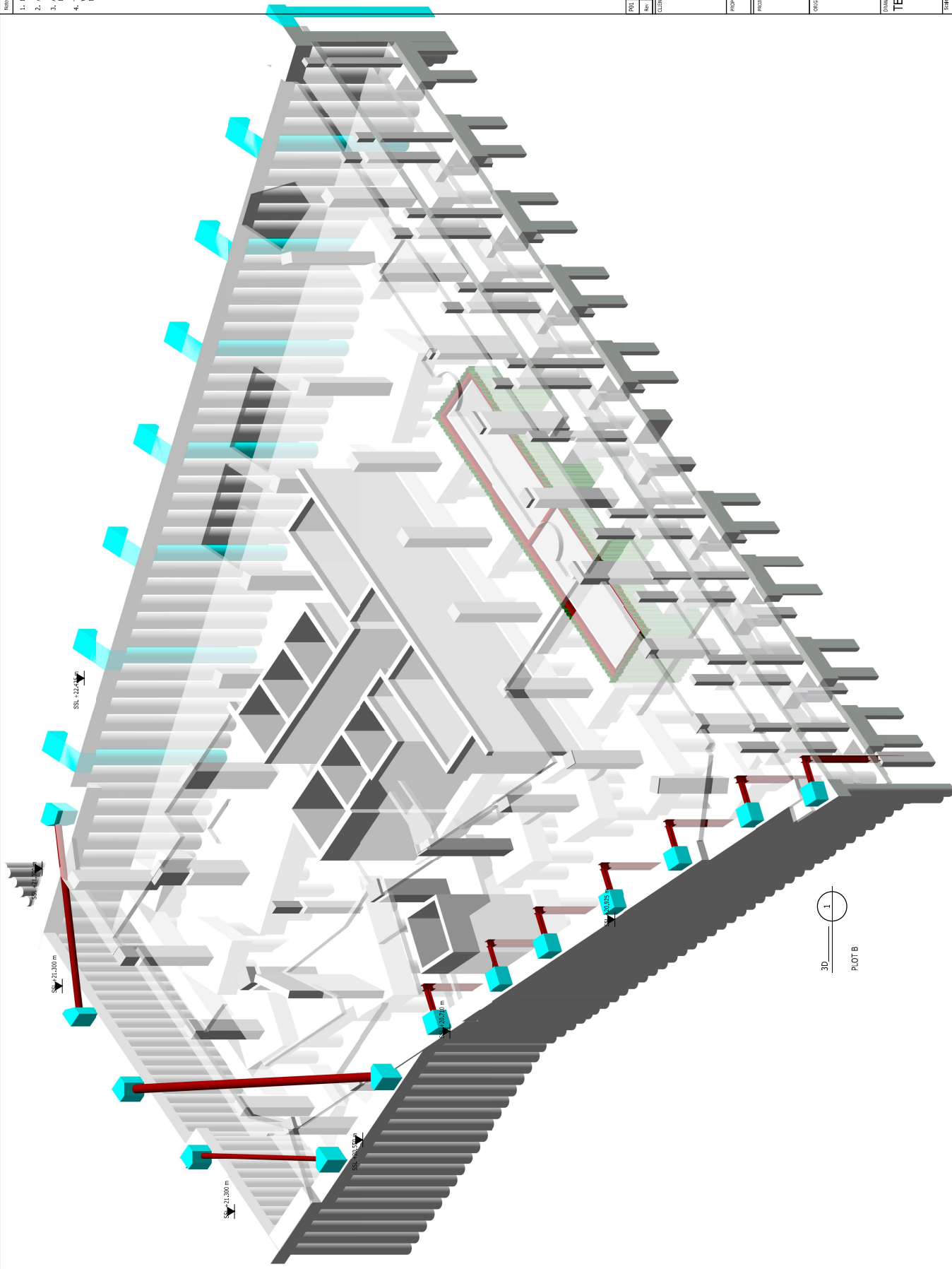




- Notes
1. DO NOT SCALE FROM THIS DRAWING
 2. ALL DIMENSIONS ARE MILLIMETRES UNLESS OTHERWISE STATED
 3. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM (A.D.)
 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ARCHITECT'S SPECIFICATIONS AND ENGINEERS' DRAWINGS AND SPECIFICATIONS.

REV	DESCRIPTION	DATE	BY	CHK
01	ISSUED FOR PERMIT	18/08/2023	ATH	SDU

CLEAR JOINT

PROPOSED STATUS
FOR INFORMATION

PROJECT
TRIBECA

ORIGINATOR



DRAWING TITLE
TEMPORARY PROPPING 3D_PLOT
B SHEET 1

SCALE	DATE	DESIGNER	CHECKER	DATE
1:1	18/08/2023	ATH	SDU	

DRAWING NO.
ARD-STL-ZZ-DR-TW-1003

P01

1. DO NOT SCALE FROM THIS DRAWING
2. ALL DIMENSIONS ARE MILLIMETRES U.N.O.
3. ALL LEVELS ARE IN METRES ABOVE ORDINANCE DATUM U.N.O.
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

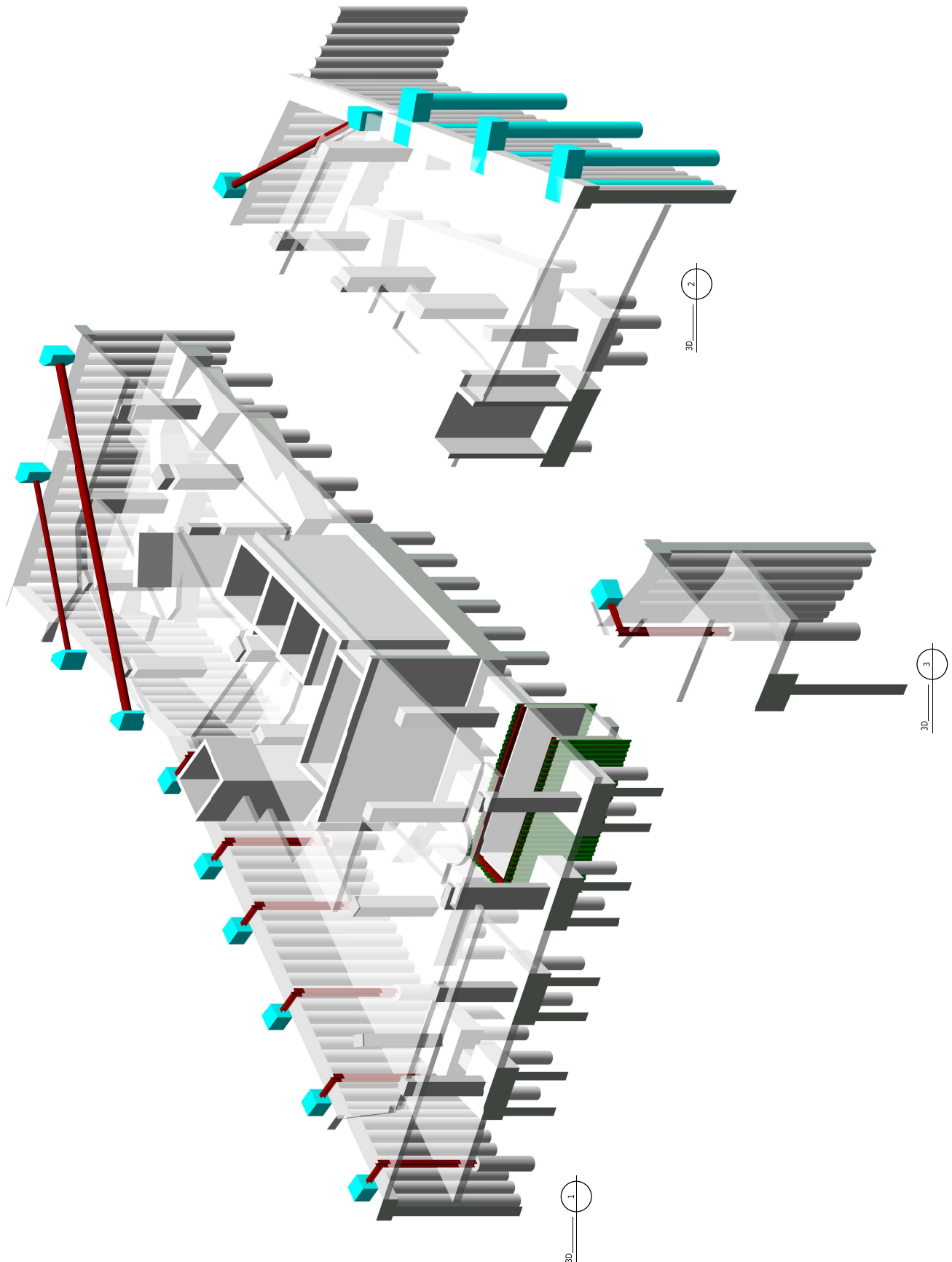
PROPOSED STATUS	FOR INFORMATION
PROJECT	

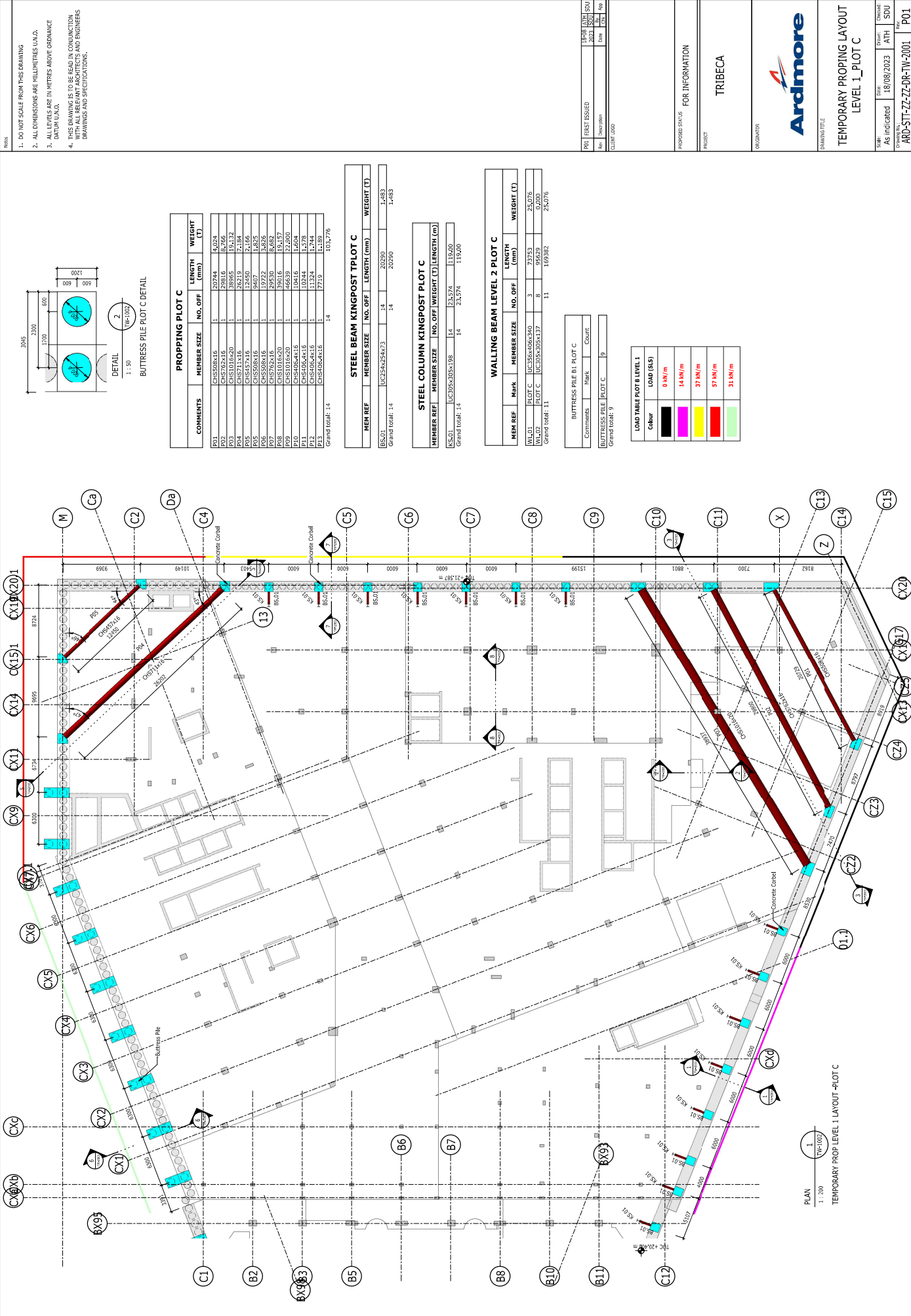
10/10/2019



Scale:	Date:	Drawn:	Checked:
	18/08/2023	ATH	SDU

Drawing No.: **ARD-STT-ZZ-ZZ-DR-TW-1004** Rev: **P01**





Notes

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4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATIONS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

PROJ: FIRST ISSUED
Rev: 1
Date: 18/08/2023
By: [Signature]
Check: [Signature]

PROPOSED STATUS: FOR INFORMATION
PROJECT: TRIBECA
DRAWING TITLE: TEMPORARY PROPPING LAYOUT LEVEL 1 PLOT C
Scale: AS Indicated
Date: 18/08/2023
Drawn: ATH
Checked: SDO
Drawing No: ARD-STT-ZZ-ZZ-DR-TW-2001
P01

PROPPING PLOT C				
COMMENTS	MEMBER SIZE	NO. OFF	LENGTH (mm)	WEIGHT (T)
P01	CHS508x16	1	20744	4.024
P02	CHS762x16	1	29816	8.266
P03	CHS1016x20	1	38965	15.132
P04	CHS711x16	1	26219	7.184
P05	CHS574x16	1	24593	6.206
P06	CHS508x16	1	18437	3.506
P07	CHS762x16	1	19722	3.826
P08	CHS1016x20	1	29230	6.682
P09	CHS574x16	1	19016	5.157
P10	CHS406x16	1	10416	2.454
P11	CHS406x16	1	10244	2.378
P12	CHS406x16	1	11244	2.744
P13	CHS406x16	1	12119	2.976
Grand total: 14				133.776

STEEL BEAM KINGPOST TPLOT C				
MEM REF	MEMBER SIZE	NO. OFF	LENGTH (mm)	WEIGHT (T)
BS.01	UC354x254x7.3	14	20290	1.483
Grand total: 14				20.366

STEEL COLUMN KINGPOST PLOT C				
MEMBER REF	MEMBER SIZE	NO. OFF	WEIGHT (T)	LENGTH (m)
KS.01	UC390x395x138	14	23.574	119.200
Grand total: 14				161.080

WALLING BEAM LEVEL 2 PLOT C				
MEM REF	MEMBER SIZE	NO. OFF	LENGTH (mm)	WEIGHT (T)
WL.01	PL01 C UC354x254x7.3	3	21213	2.076
WL.02	PL02 C UC305x205x137	8	99623	0.040
Grand total: 11				25.076

BUTRESS PILE B1 PLOT C		
Comments	Mark	Count
BUTRESS PILE PLOT C	B	9
Grand total: 9		

LOAD TABLE PLOT B LEVEL 1	
Colour	LOAD (kN/m)
Black	0.14 kN/m
Pink	1.4 kN/m
Yellow	2.7 kN/m
Red	5.7 kN/m
Green	3.1 kN/m

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LOAD TABLE PLOT B LEVEL 2	
Colour	LOAD (SLS)
	138 kN/m
	33 kN/m

10/10/2020

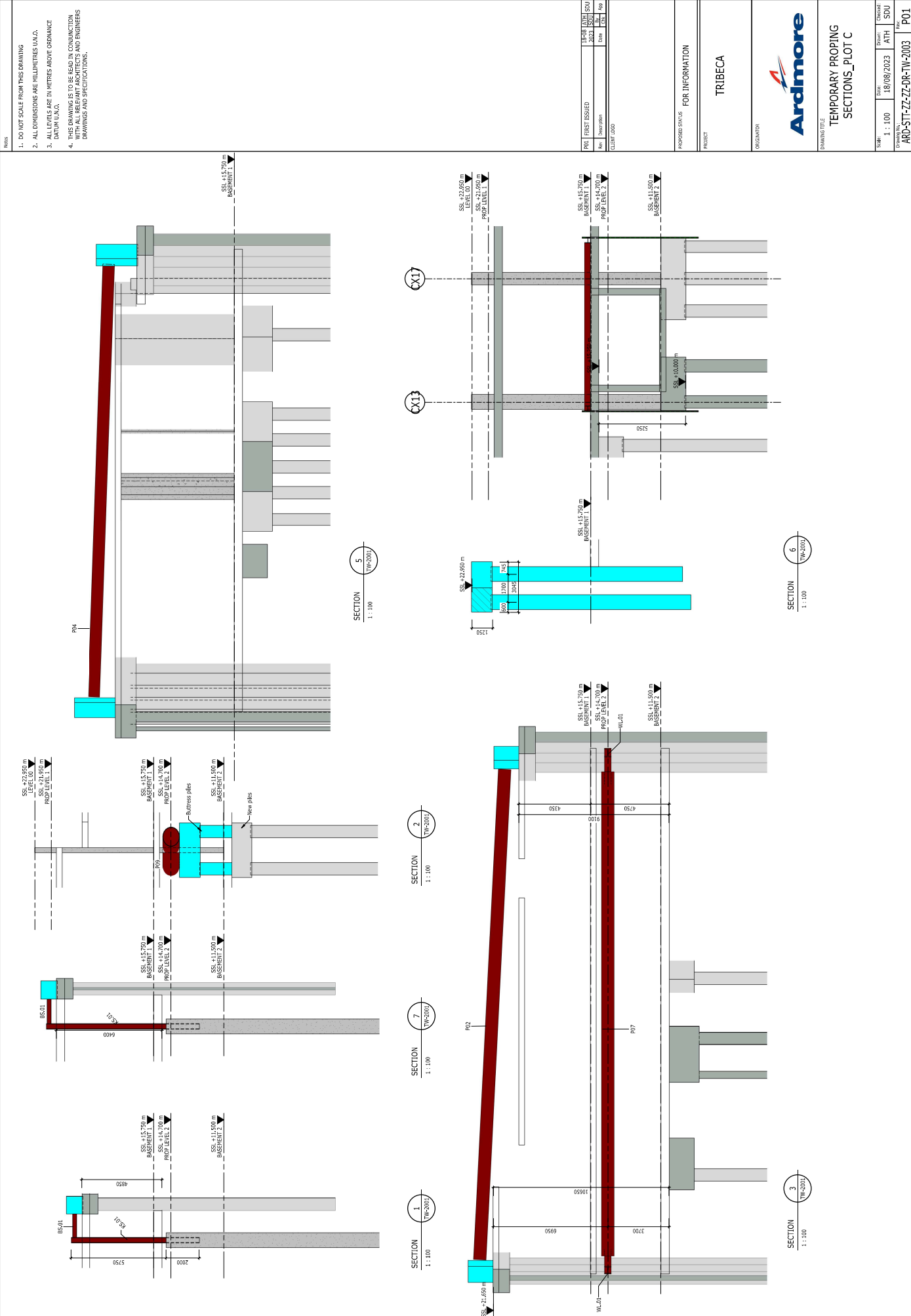
100



TEMPORARY PROPING LAYOUT
LEVEL 2 PLOT C

Scale:	As indicated	Date:	18/08/2023	Drawn:	ATH	Checked:	SDU
Drawing No.:				File:			
ARD-STT-ZZ-ZZ-DR-TW-2002				P01			





Notes

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3. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM (U.A.D.)
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATIONS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

Rev	Description	Date	By	App
PR1	FIRST ISSUED	16/08/2023	ATH	SOU

PROJECT: TRIBECA

PROPOSED STATUS: FOR INFORMATION

PROPOSED STATUS: TRIBECA

ORIGINATOR: Ardmore

DRAWING TITLE: TEMPORARY PROPPING SECTIONS_PLOT C

Scale: 1 : 100

Date: 16/08/2023

Drawn: ATH

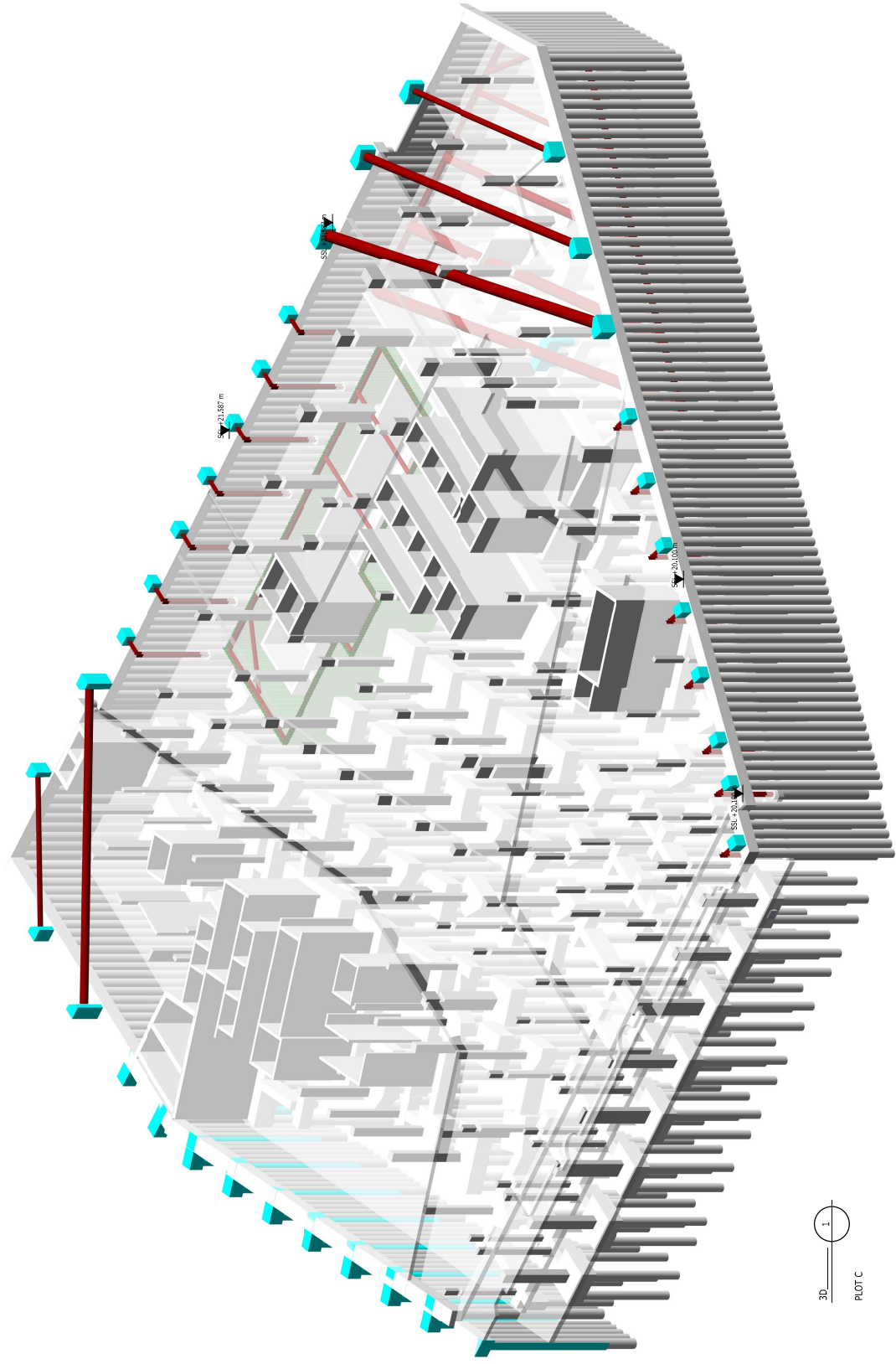
Checked: SOU

Project: ARD-STT-ZZ-ZZ-DR-TW-2003

Page: P01

Notes

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3D
1
PLOT C

REV	DESCRIPTION	DATE	BY	CHK
P01	FIRST ISSUED	18/08/2023	ATH	SDU

CLEAR JOG

FOR INFORMATION

PROJECT

ORIGINATOR



DRAWING TITLE
TEMPORARY PROPPING 3D_PLOT
C SHEET 1

Scale	Size	Drawn	Checked	Drawn
1:1	A3	ATH	SDU	
Drawn By	Scale	Size	Drawn	Checked
ARD-STT-ZZ-DR-TW-2004	1:1	A3	ATH	SDU

P01

