

NOTE:
1. Refer to roof types drawings
2. Plant bases shown to be developed by MEP Stage 4 information and MEP sub-contractor information
3. Roofboxes to be fitted with 100mm foil faced mineral wool insulation
Thermal conductivity: 0.036 W/mK
Fire performance: Non-combustible Euroclass A1

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NOTES

Drawing indicates design intent only.

All information, areas, dimensions and datum levels are subject to detailed survey, detailed design and investigative work.

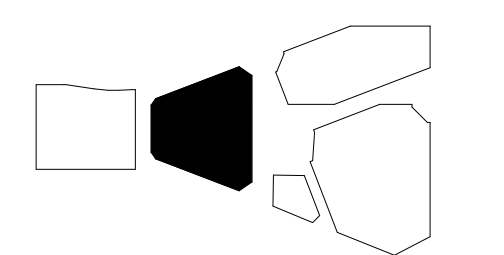
Do not scale from the drawing.

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PROJECT

TRIBECA
Reef Group
PLOT B - THE REFLECTOR

KEYPLAN



ISSUE CHART

C02	STAGE 04 - ADDENDUM	16.09.2022
C01	STAGE 04	06.03.2022
P03	STAGE 03	26.08.2022
P02	STAGE 03	19.09.2022
P01	STAGE 02 - FOR INFORMATION	14.04.2022
NAME	DATE	DATE

Date	04/ 04/ 22
Job Number	322406
Scale	1:100
Drawn	JC
Checked	VV
Approved	CL
CDE STATUS	

STAGE 04

TITLE
GENERAL
ARRANGEMENT -
ROOF LEVEL

SHEET NUMBER

TRI PWA B1 09 DR A 1109

PROJECT | ADDRESS | LOCATION | LEVEL | TYPE | SCALE | NUMBER

CDE STATUS CODE REVISION

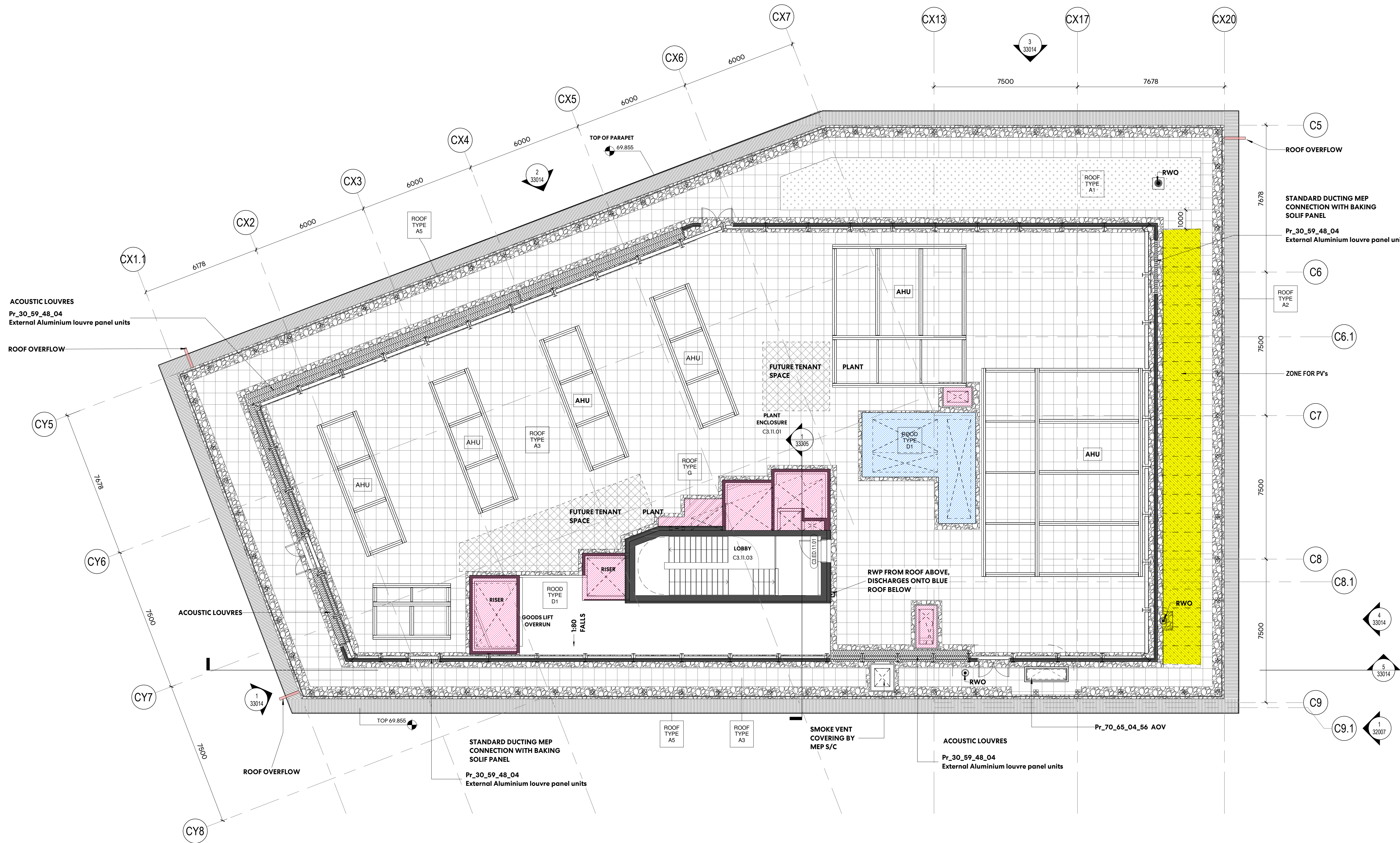
D2 C02

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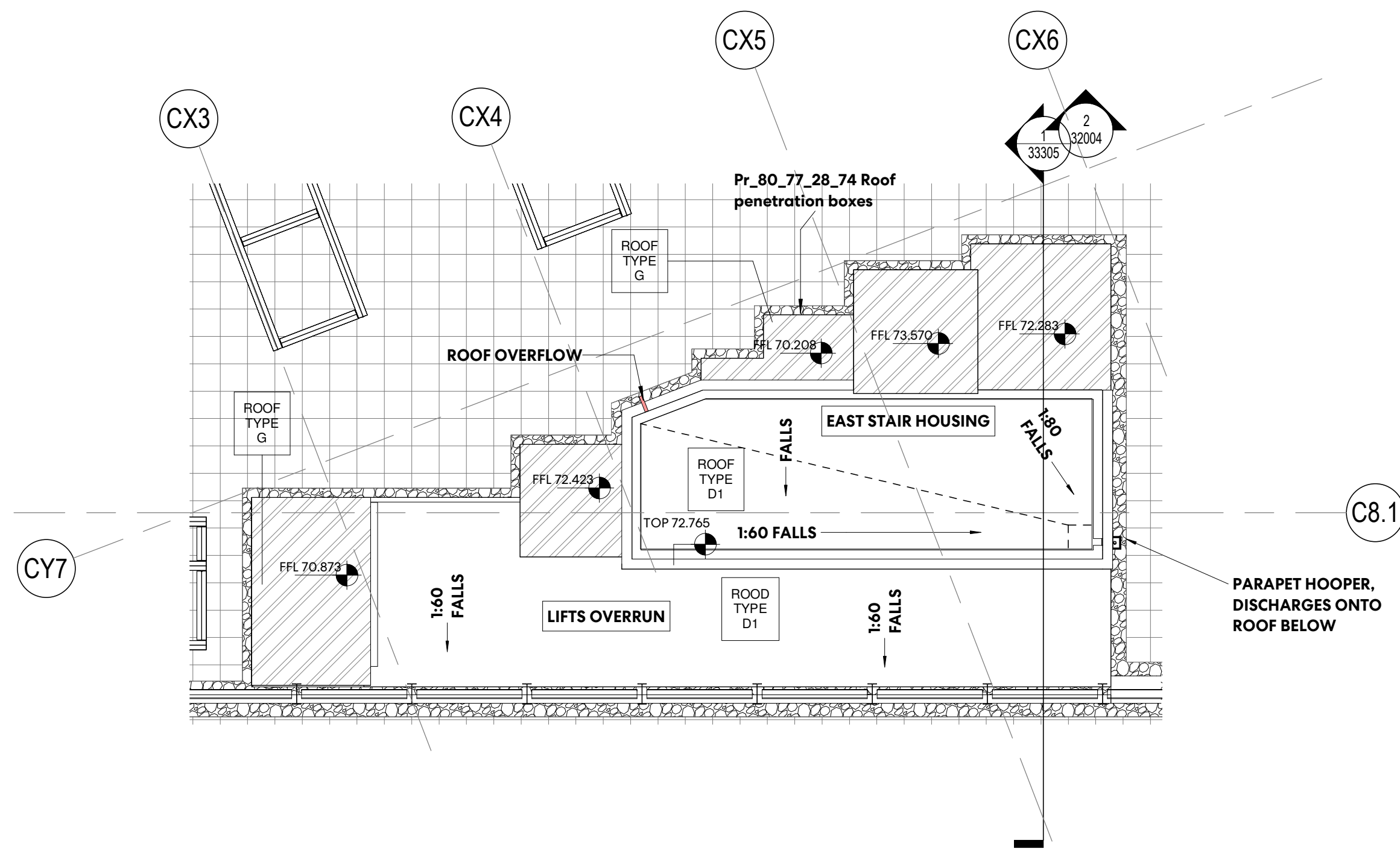
OVERFLOW PIPE
RAINWATER PIPE



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1 C3 - GA - RF
1 : 100



2 C3 - GA - RF- CORE UPPER VIEW
1 : 100

ROOF GAS KEY

FUTURE TENANTS SPACE, REFER TO MEP INFO

ROOF RISER COVERINGS KEY

BESPOKE PENETRATION DETAIL WHERE REQUIRED THROUGH ROOF TYPE D1 REFER TO PW TYP DETAIL 3301/10 *

Pr_80_77_28_74 ROOF PENETRATION BOXES, ROOF TYP G, AS PART OF PROPRIETARY SYSTEM, REFER TO PW TYP DETAIL 3301/02 *

NOTES

* FINAL EXTENSION AND SCOPE OF THESE TWO SYSTEMS ARE SUBJECT TO COMPLETION OF MEP 4ii DESIGN

FOR ROOF TYPES BUILD UPS FOR ALL PLOT C_s REFER TO DWG 03300

FOR ROOF SCOPE PLANS REFER TO:

- > 13301 FOR C1 PLOT
- > 33302 FOR C3 PLOT

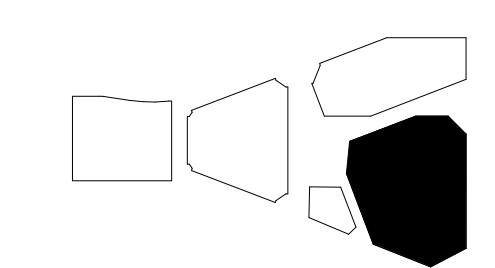
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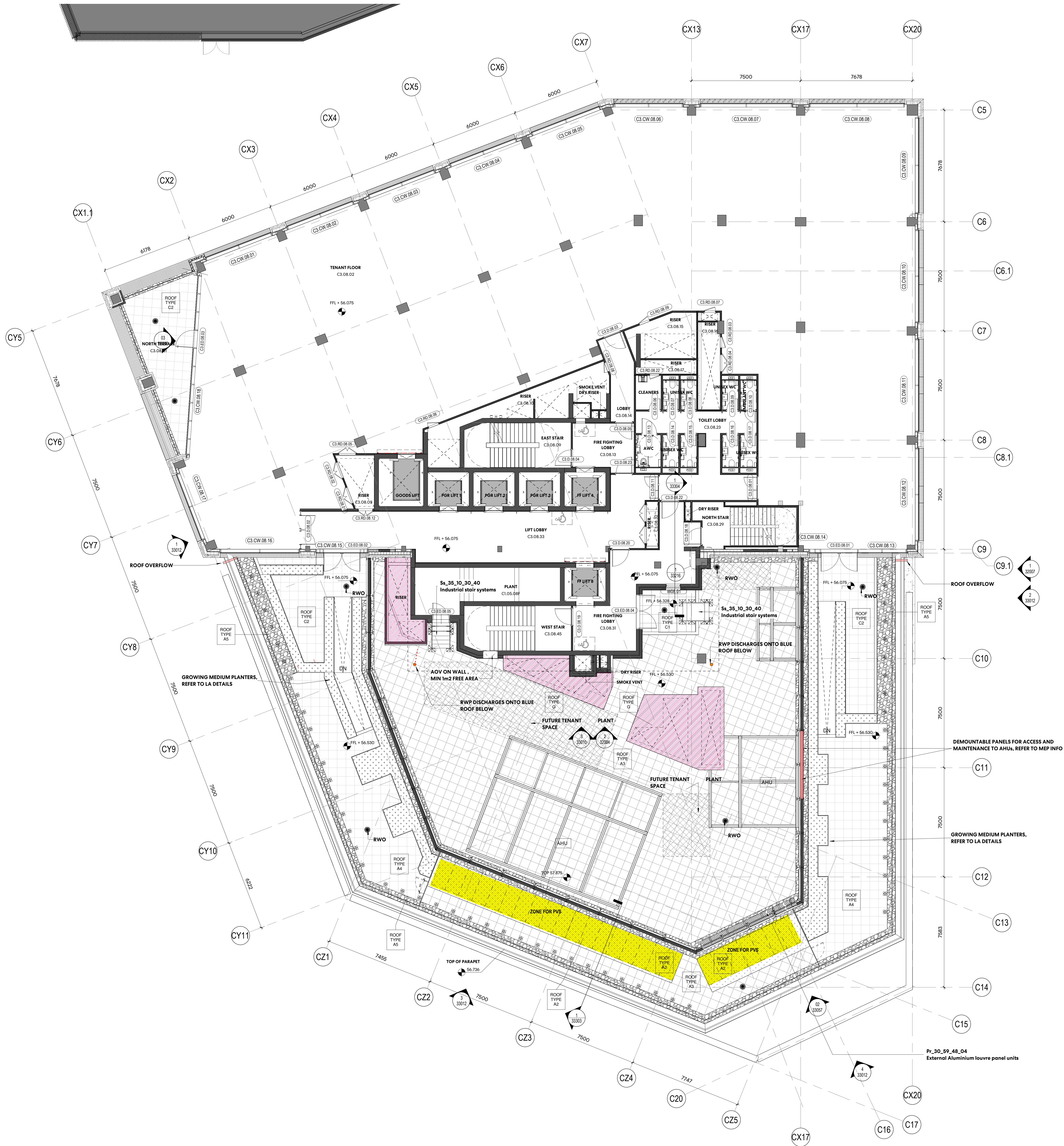
TRIBECA
Reef Group
Plot C - The Assembly
and Connector



PO3	Stage 4 Issue-Tender	23/06/24
PO2	Stage 4 Issue-Tender	26/04/24
PO1	Stage 4 Issue-Tender	15/03/24
NAVE	ISSUE	DATE

Date	02/02/2024
Job Number	322596
Scale	1:100@AO
Drawn	CS
Checked	DS
Approved	PD

**C3 - GA - ROOF
LEVEL**



ROOF GAS KEY

FUTURE TENANTS SPACE,
REFER TO MEP INFO

ROOF RISER COVERINGS KEY

BESPOKE PENETRATION DETAIL WHERE REQUIRED
THROUGH ROOF TYPE D1
REFER TO PW TYP DETAIL 3301/10 *

Pr_80_77_28_74 ROOF PENETRATION BOXES,
ROOF TYP G, AS PART OF PROPRIETARY SYSTEM,
REFER TO PW TYP DETAIL 3301/02 *

NOTES

* FINAL EXTENSION AND SCOPE OF THESE TWO SYSTEMS ARE
SUBJECT TO COMPLETION OF MEP 4ii DESIGN

- FOR ROOF TYPES BUILD UPS FOR ALL PLOT C; REFER TO DWG 03300
- FOR ROOF SCOPE PLANS REFER TO:
 - > 13301 FOR C1 PLOT
 - > 33302 FOR C3 PLOT

NOTES

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Do not scale from the drawing.

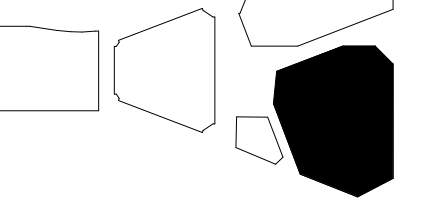
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STAGE 4

PROJECT

TRIBECA
Reef Group
Plot C - The Assembly
and Connector

KEYPLAN



ISSUE CHART

PO3	Stage 4: Roof info update	21/08/24
PO2	Stage 4: Issue: Tender	26/04/24
PO1	Stage 4: Issue: Tender	15/03/24
NAVE	ISSUE	DATE

Date	02/02/2024
Job Number	322596
Scale	1:100@AO
Drawn	CS
Checked	DS
Approved	PD
CDE STATUS	

STAGE 04 - TENDER

TITLE

**C3 - GA - EIGHTH
FLOOR**

SHEET NUMBER

TRI_PWA_C3_08_DR_A_31108

PRODUCT | AUTHOR | CHECKED | LEVEL | TYPE | SCALE | NUMBER

CDE STATUS CODE REVISION

S3 **P03**

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