

FLUE DISCHARGE LOCATION PLAN
SCALE 1:200

GENERAL NOTES

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NOTES

1. THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH MEP TECHNICAL NOTE PLANNING CONDITION 13.
2. FLUE DISCHARGE HEIGHT ABOVE ROOF FFL 5.25m
3. THIS DRAWINGS SHALL BE READ IN CONJUNCTION WITH DRAWINGS L17035-SK-M01 AND M03

P1	PRELIMINARY ISSUE.	05.07.18 AW
Rev.	Amendments	Date By

Revisions

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REDROW LONDON LTD

Project
COMAG BUILDING, WEST DRAYTON

Drawing
FLUE DISCHARGE SITE LOCATION PLAN

Scales AS SHOWN At original size A0

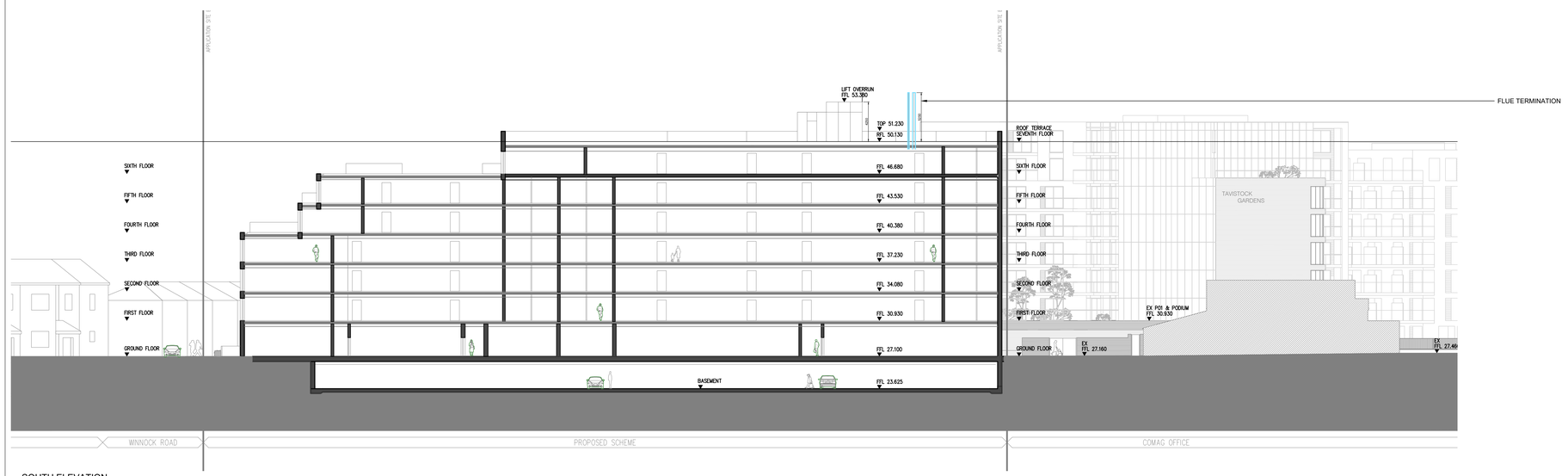
Drawn DC
Date MAY 18
Checked AW

Status PRELIMINARY

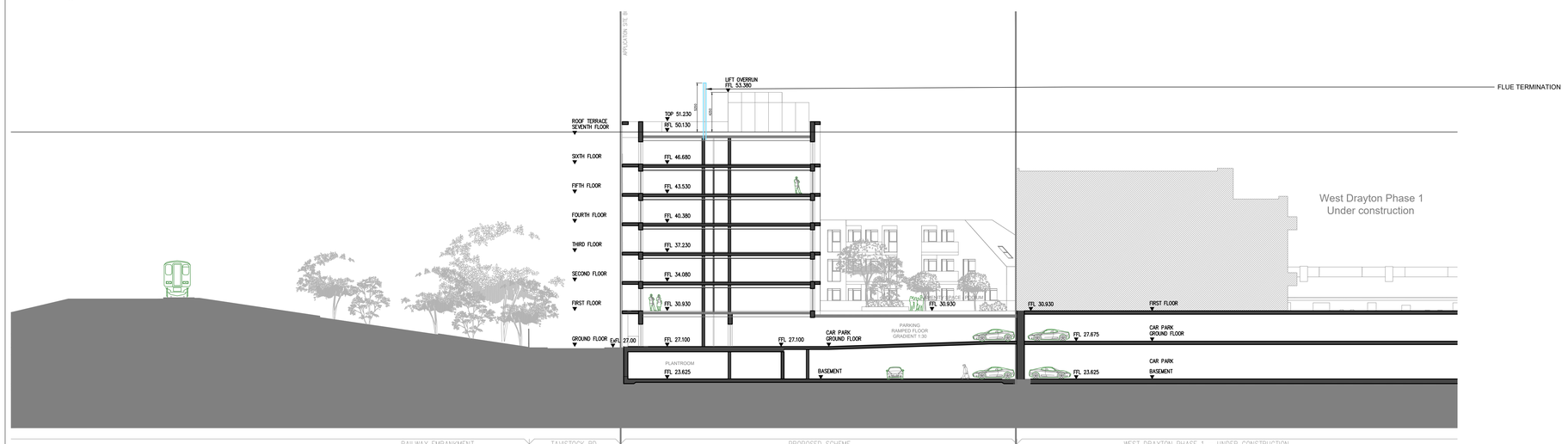
Drawing No. L17035-SK-M-02 Rev. P1



WEST ELEVATION
SCALE - 1:250 @ A0



SOUTH ELEVATION
SCALE - 1:250 @ A0



WEST ELEVATION
SCALE - 1:250 @ A0

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Drawing
FLUE TERMINATION ELEVATION

Scales AS SHOWN At original size A0

Drawn DC Checked AW
Date JULY 18

Status PRELIMINARY

Drawing No. L17035-SK-M-03 Rev. P1

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