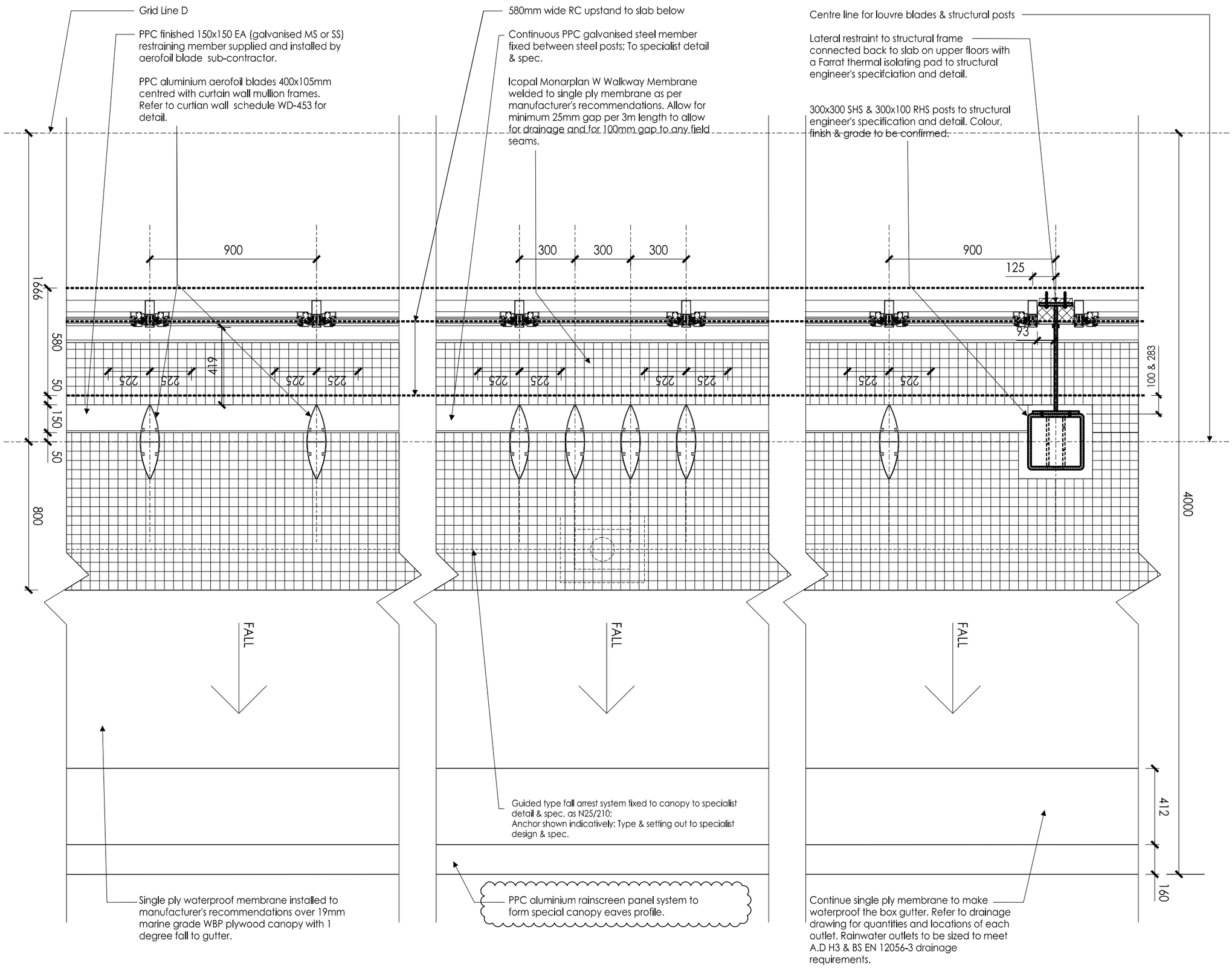

Vertical blade louvre setout arrangement type 1
Detail 1:20

Vertical blade louvre setout arrangement type 2
Detail 1:20

Vertical blade louvre setout arrangement type 3
Detail 1:20

GENERAL NOTES

DO NOT SCALE FROM THIS DRAWING.
FIGURED DIMENSIONS ARE TAKEN TO STRUCTURE UNLESS INDICATED OTHERWISE.
ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORK.
DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECT'S DRAWINGS, CONSULTANT'S AND SPECIALIST'S DRAWINGS, CONSTRUCTION NOTES, SPECIFICATIONS AND EMPLOYER'S REQUIREMENTS WHERE APPLICABLE.
ANY DISCREPANCY MUST BE BROUGHT TO THE ATTENTION OF PCKO. IF IN DOUBT, ASK.
ANY MODIFICATION TO THIS DRAWING MUST BE CARRIED OUT BY PCKO.
THIS DRAWING REMAINS UNDER THE COPYRIGHT OF PCKO ARCHITECTS LIMITED. PLEASE OBTAIN PERMISSION BEFORE COPYING.
WHERE METHOD OF CONSTRUCTION INCORPORATES TIMBER/LIGHT GAUGE STEEL FRAME ALL ELEMENTS OF FRAME INCLUDING STUD LOCATIONS, NOGGINS, SHEATHING, LINTELS, TRUSSESS AND WIND BRACING TO BE TO FRAME MANUFACTURER'S DESIGN, DETAIL AND SPECIFICATION.
ALL STRUCTURAL ELEMENTS ARE SHOWN INDICATIVELY. FOR ALL ELEMENTS OF STRUCTURE REFER TO STRUCTURAL ENGINEER'S AND SPECIALIST SUB-CONTRACTOR/FABRICATOR'S DESIGN, DETAIL AND SPECIFICATION.
ALL MECHANICAL AND ELECTRICAL ELEMENTS ARE SHOWN INDICATIVELY. FOR ALL M&E INSTALLATIONS REFER TO BUILDING SERVICES ENGINEER'S AND SPECIALIST SUB-CONTRACTOR'S DESIGN, DETAIL AND SPECIFICATION.

Note: Aluminium is not compatible with most single ply membranes. Obtain manufacturer's assurance that all fixings and contact materials are suitable for the intended purpose and location. Install a separating fleece between single ply membrane and all aluminium components.

Refer to WD-495, 496, 497 & 499 for additional detail.

DATE	REV.	DESCRIPTION	BY	CHECKED
07.08.17	C	Aluminimum cladding amended	PH	PH
18.04.17	B	Individual pad supports omitted; Continuous member shown; Mansafe shown, annotation amended a/p KCL comments.	AL	RS
07.02.2017	A	Reference to Levolux omitted as email instruction 17.01.17. Other changes as per email dated 02.02.17 Issued for Tender	RS	RS

PCKO
an AHR company
5 - 8 HARDWICK STREET
LONDON EC1R 4RG
TEL: 020 - 7372 - 8918
www.pcko.co.uk

ARCHITECTS INTERIOR DESIGNERS
MASTER PLANNERS URBAN DESIGNERS

CLIENT: Kier Group

PROJECT: Greenwood Place

DRAWING TITLE: Canopy & Louvres Plan Detail

STATUS: TENDER

SCALE: 1:20@A-3
DRAWN BY: BJ
DATE: 2016.04
CHECKED BY: PH
DRAWING NO.: 1213_WD_498
REVISION: C

© PCKO 2017