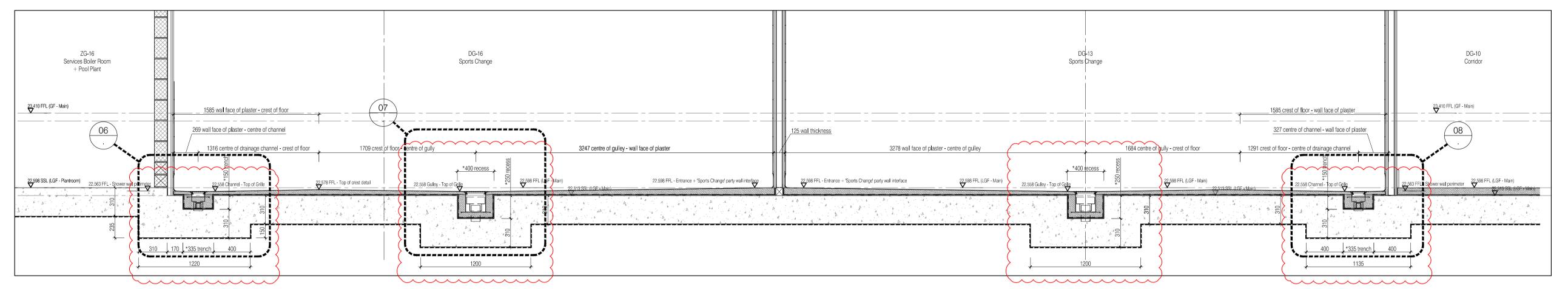
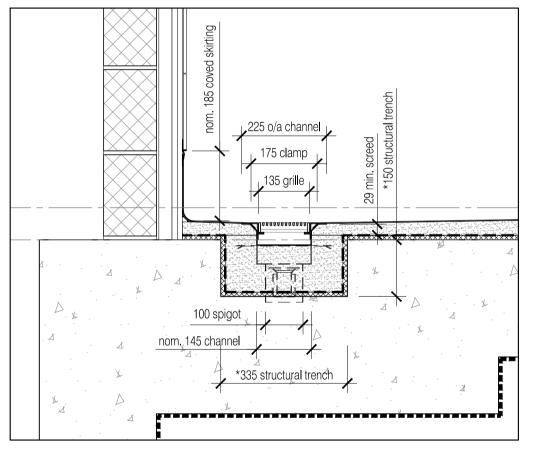
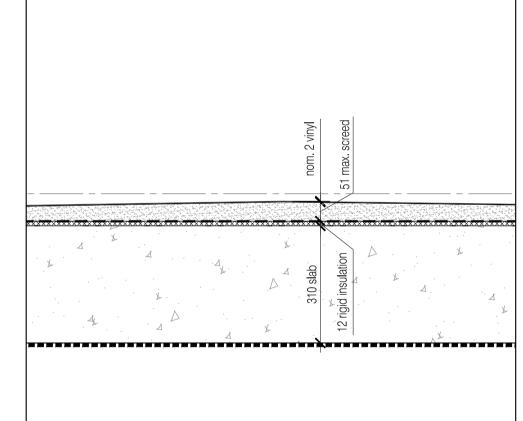


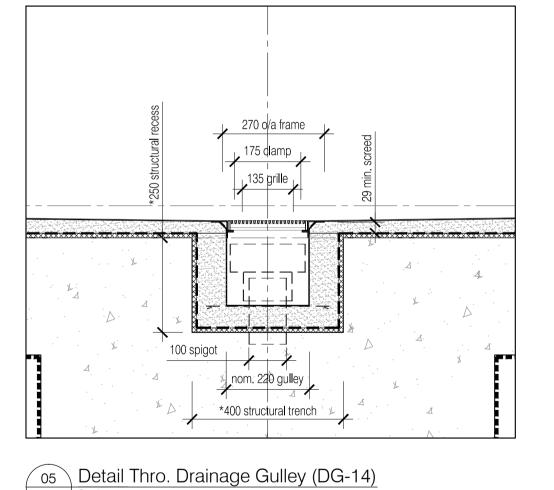
## O1 Section Thro. 'Sports Change' Room Flooring (DG-15 + DG-14)

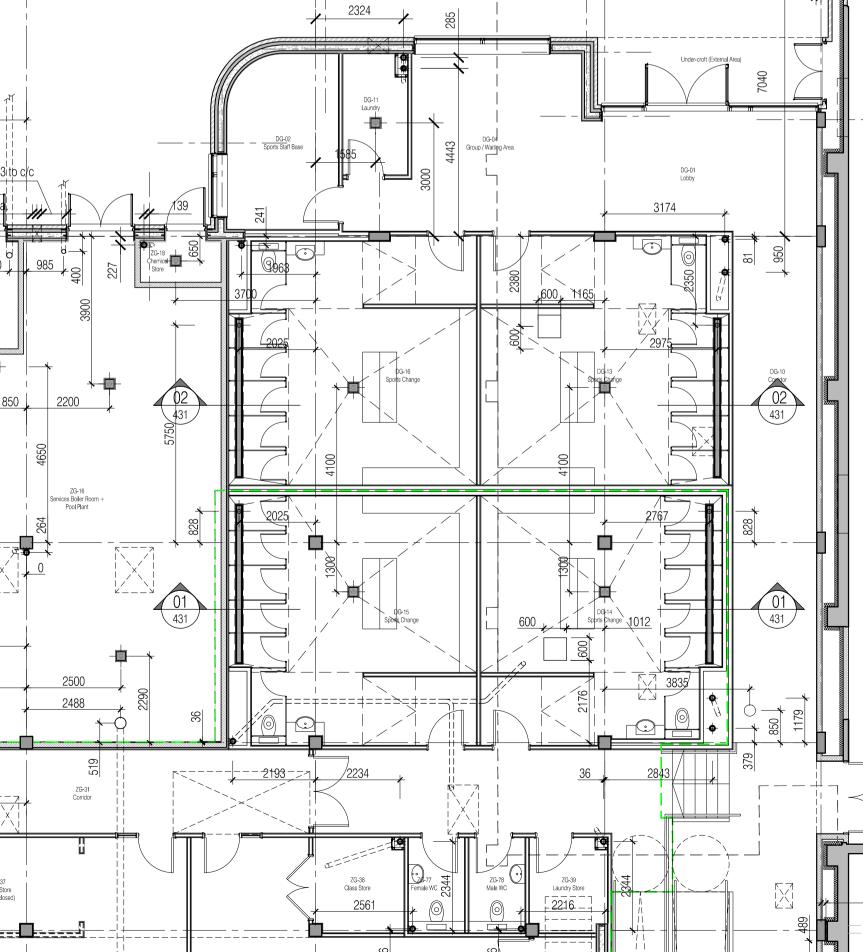


## Section Thro. 'Sports Change' Room Flooring (DG-16 + DG-13) Scale:1:25

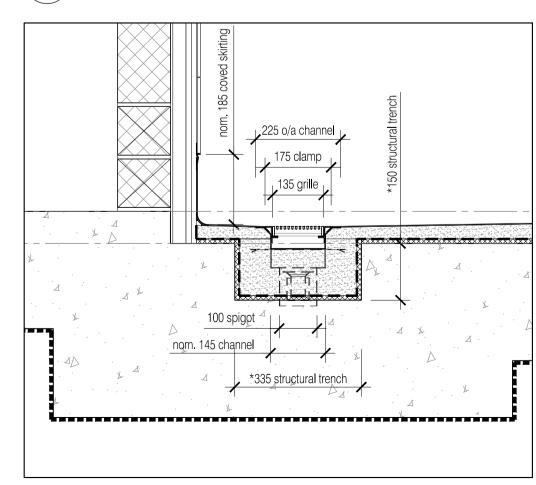


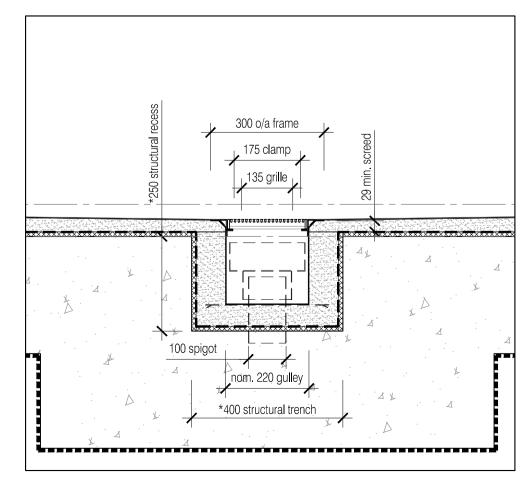


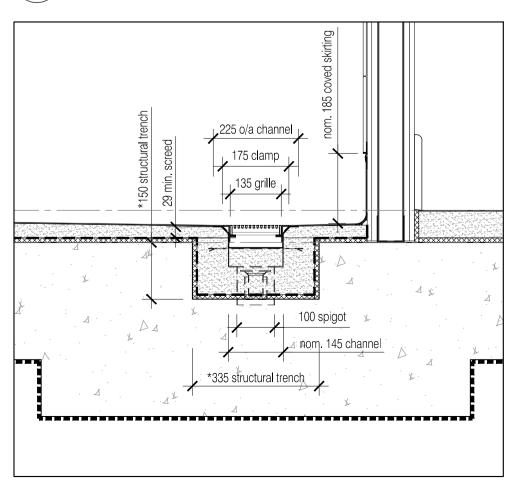


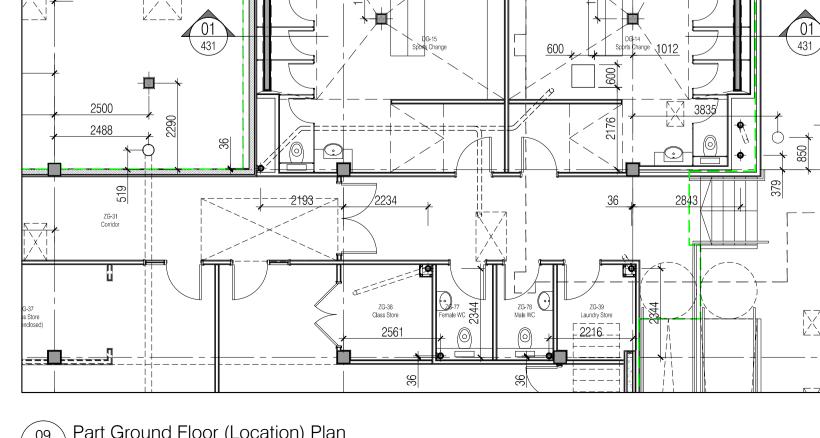












06 Detail Thro. Drainage Channel (DG-16) . Scale:1:10

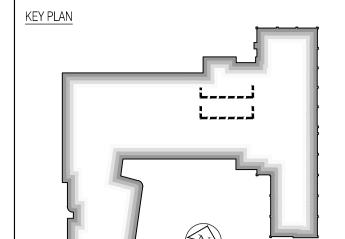
O7 Detail Thro. Drainage Gulley (DG-16)

04 Detail Thro. Floor Crestl (Typical)

08 Detail Thro. Drainage Channel (DG-13) . Scale:1:10

O9 Part Ground Floor (Location) Plan

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.



All concrete/steel frame elements are shown for reference only -All to be in strict accordance with 'Clark Smith Partnership' Structural Engineer's for designs, details and specifications. All general 'Contractor Design' elements are shown indicative on

these drawings; they shall be as designed by the Specialist Sub-contractor, and their designs, details and specifications shall be to the prior approval of the 'Apollo Construction'. Specific reference should be made to the 'Nudura' 'Design Secification Manual, for the external envelope ICF wall system.

All mechanical, electrical, plumbing, ventilation, air conditioning, etc, are shown for reference only - All to be in strict accordance with 'Imtech Aqua' Mechanical + Electrical Engineer's designs, details and specifications.

The Hydrotherapy Pool and its associated plant is shown for reference only - All to be in strict accordance with 'Rainbow Pools' drawings; and to the prior approval of both the Mechanical + Electrical, and Structural Engineer's. The FF+E layouts have been included for reference only - All to

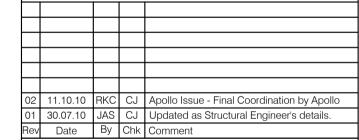
be in strict accordance with 'Eurotek' drawings; and to the prior approval of the Structural Engineer regarding slab loadings. The hoist layouts have been included for reference only - All to be in strict accordance with 'Arjo' drawings; and to the prior approval of both the Structural Engineer and the Acoustic Consultant, regarding slab loadings and transmission of sound;

respectively. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.

For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6'.

9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2'. 10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2' 11. Some insulation omitted for clarity. Refer to FCG detailed

drawings - 'AZ-400' series, generally. 12. — — Denotes major steps in floor slab construction



FRANKHAM

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Project Title

Woodside Inclusive Learning Campus

Drawing Title 'Sports Change' Flooring Details (including drainage channel / gulley req'ments) Block Z

Drawn by:	Scale:	Date:
RKC	1:10 + 1:25 @A1	16.07.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

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Drawing No. 222586-AZ-431 02