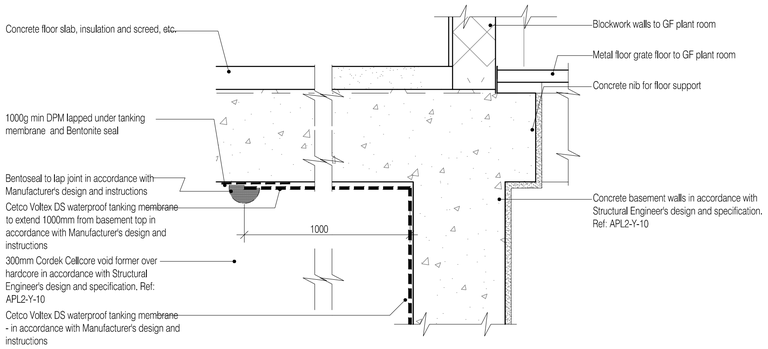
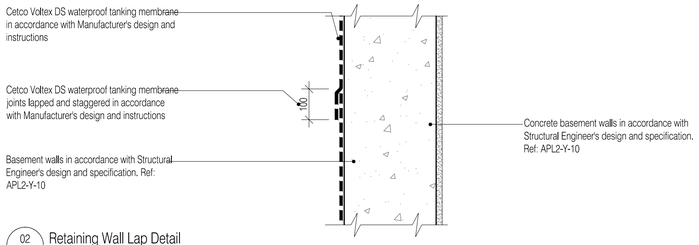


01 / 465 Retaining Wall / Slab interface.
Scale: 1:10



02 / 465 Retaining Wall Lap Detail
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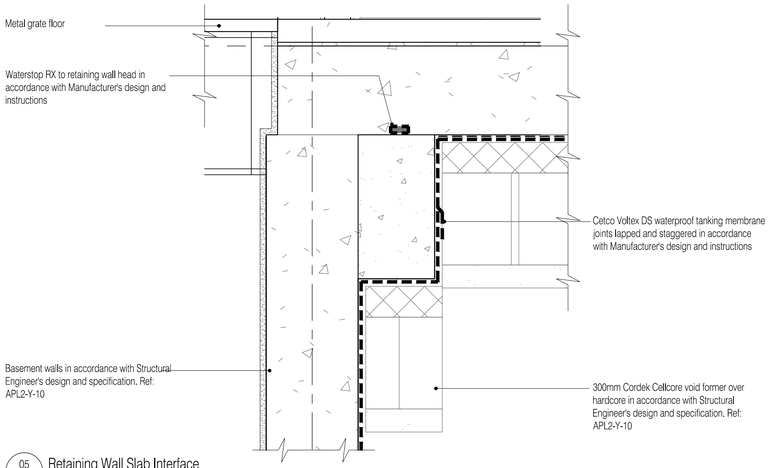
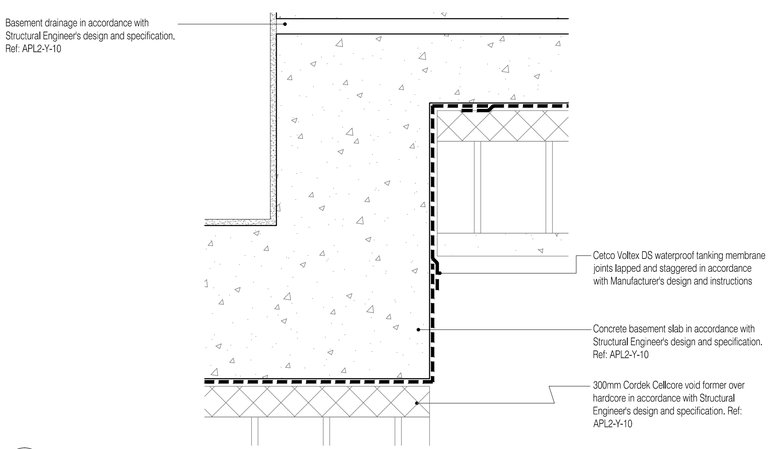
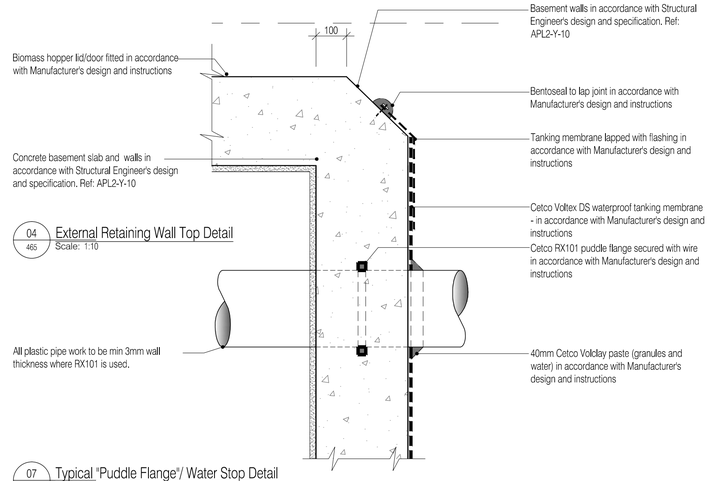


05 / 465 Retaining Wall Slab Interface
Scale: 1:10

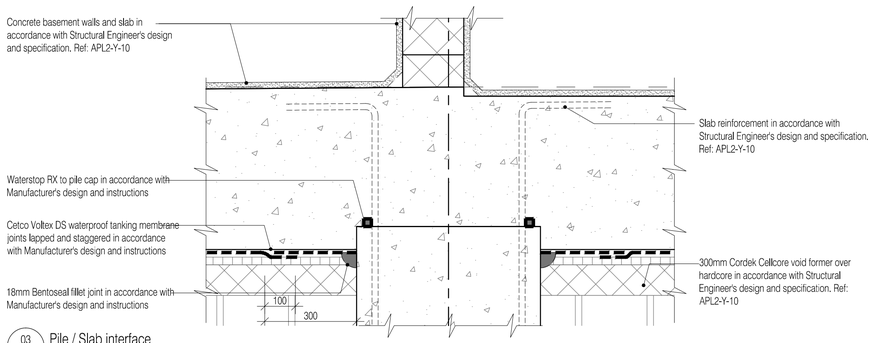


07 / 465 Sump / Slab interface
Scale: 1:10

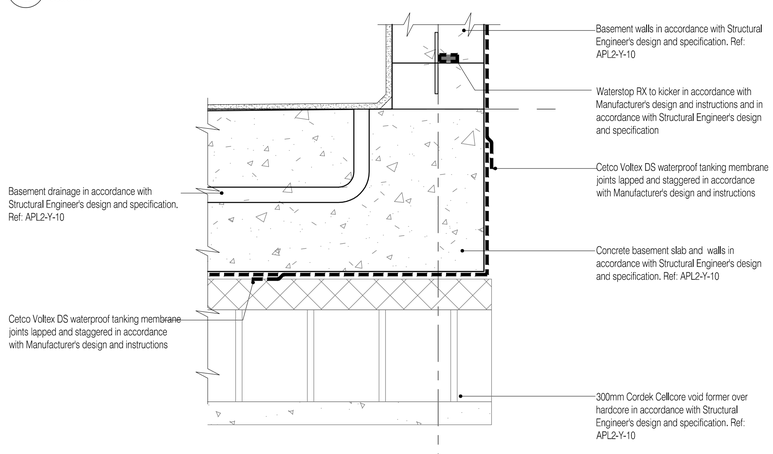


04 / 465 External Retaining Wall Top Detail
Scale: 1:10

07 / 465 Typical "Puddle Flange"/ Water Stop Detail
Scale: 1:10



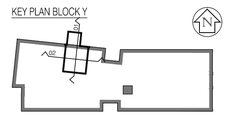
03 / 465 Pile / Slab interface
Scale: 1:10



06 / 465 Slab / Retaining Wall Interface
Scale: 1:10

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

KEY PLAN BLOCK Y



Setting out by Structural Engineer
All structural information in accordance with Structural Engineer's design and specification. This drawing is for Architectural detailing purposes only.

Drawing issued at Apollo's request but subject to amendment following Mechanical and Electrical Engineers' drawing issue and confirmation that Architectural detailing meets their requirements

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	14.12.09	AL	-	Issued for Construction

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Client
APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Basement Tanking Details

Drawn by:	Scale:	Date:
RKC	1:10@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2006\0\22006\0\22006\0\DESIGN\BIM\ARCHIMAGIC_HSW_DETAIL_SCHEMATICS\222586-AY-466.DWG 14/08/20 14:48:57

Drawing No. 222586-AY-466
Rev. A