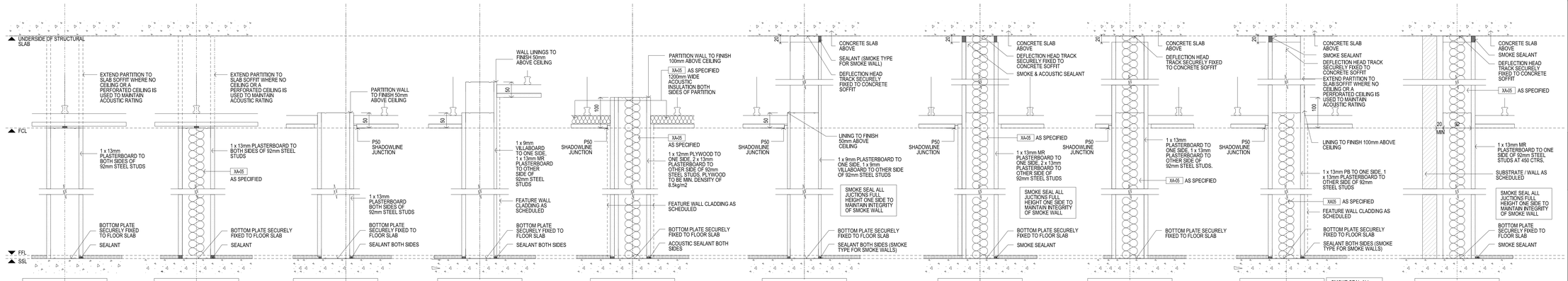


WS-601 AWT-02

WS-602 AWT-03

WS-603

WS-604

WS-605

WS-606

WS-607 AWT-04

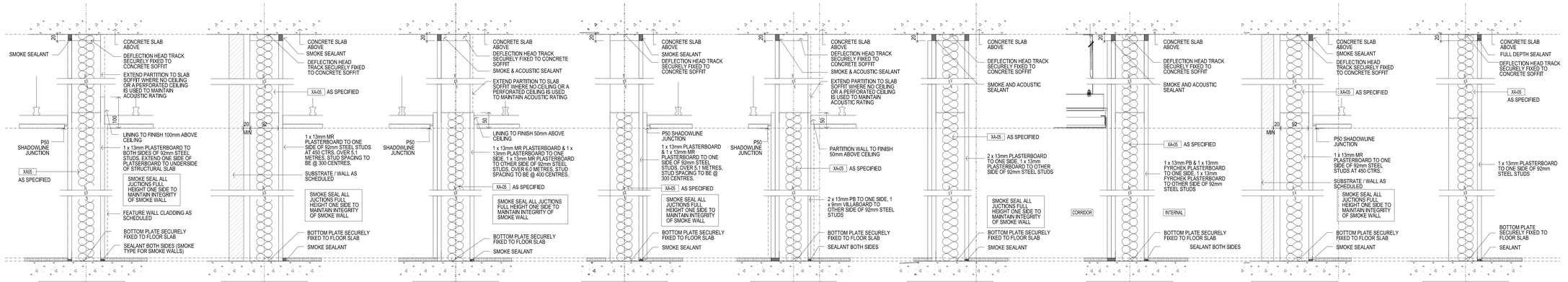
WS-608

WS-609 AWT-03

SMOKE SEAL ALL JUCTIONS FULL HEIGHT ONE SIDE TO MAINTAIN INTEGRITY OF SMOKE WALL

WS-610 AWT-09

IN CONJUNCTION WITH MIN. MASONRY SUBSTRATE WALL AS PER ACOUSTIC ENG. REPORT



WS-611 AWT-03

WS-612 AWT-09

IN CONJUNCTION WITH MIN. MASONRY SUBSTRATE WALL AS PER ACOUSTIC ENG. REPORT

WS-613 AWT-04

WS-614

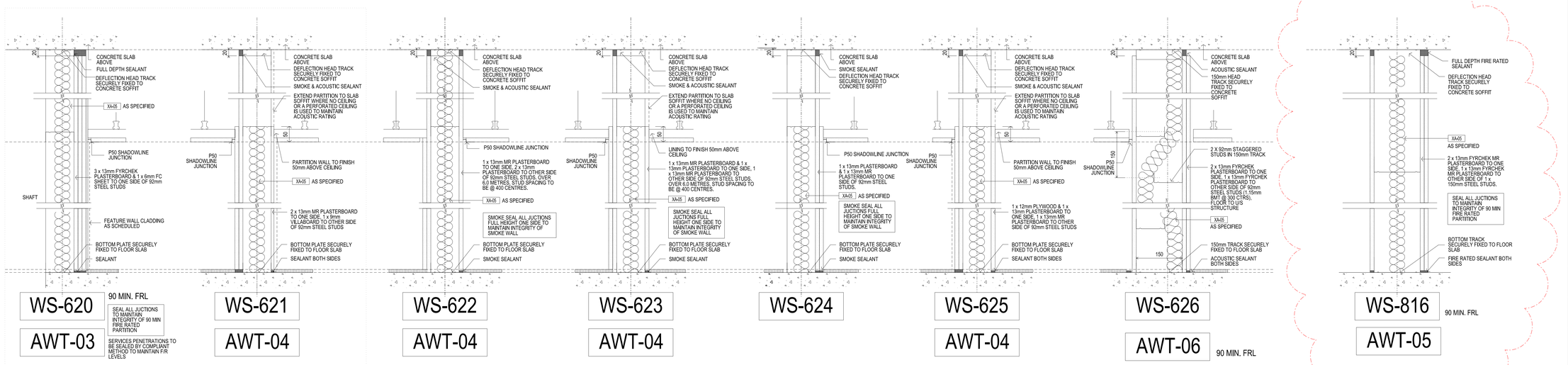
WS-615 AWT-04

WS-616 AWT-04

WS-617 AWT-04

WS-618 AWT-09

IN CONJUNCTION WITH MIN. MASONRY SUBSTRATE WALL AS PER ACOUSTIC ENG. REPORT



WS-620 AWT-03

90 MIN. FRL

SEAL ALL JUCTIONS TO MAINTAIN INTEGRITY OF 90 MIN FIRE RATED PARTITION

SERVICES PENETRATIONS TO BE SEALED BY COMPLIANT METHOD TO MAINTAIN F/R LEVELS

WS-621 AWT-04

WS-622 AWT-04

WS-623 AWT-04

WS-624

WS-625 AWT-04

WS-626 AWT-06

90 MIN. FRL

WS-816 AWT-05

90 MIN. FRL

E

THIS DRAWING IS AN UNCONTROLLED COPY UNLESS STAMPED OTHERWISE

CONTRACTORS SHALL VERIFY JOB DIMENSIONS BEFORE ANY JOB COMMENCES. ALL SHOP DRAWINGS SHALL BE SUBMITTED TO THE SUPERINTENDENT AND MANUFACTURE SHALL NOT COMMENCE PRIOR TO THE RETURN OF UNAMENDED SHOP DRAWINGS SIGNED BY THE CONSULTANT. FIGURED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT, SPECIFICATIONS AND DRAWINGS COPYRIGHT OF THIS DRAWING IS VESTED IN WAROLE

General Notes

Rw 35	AWT-01	AWT-02
Rw 40	AWT-03	
Rw 45	AWT-04	
Rw 50	AWT-05	AWT-06
Rw 55	AWT-07	AWT-08
Rw 60	AWT-09	

REFER TO AECOM SCHEDULE OF ACOUSTIC PARTITION TYPES

Acoustic Transfers

- Refer to AR610 & AR611 for Acoustic Transfer Bulkhead / Duct locations
- Refer to Aecom, ULA Mechanical Engineer Specification & Drawings for Requirements

Rev	Issue	Revision Description	Amd	Date
E	SG	WALL TYPE ADDED		16.12.13
D	SG	UPDATES AS CLOUDED	-	20.11.13
C	SG	UPDATES AS CLOUDED	-	12.11.13
B	SG	UPDATES AS CLOUDED	-	17.09.13
A	SG	UPDATES TO INCLUDE ACOUSTIC REVISIONS	-	20.08.13
		WALL TYPE ADDED		
10	SG	VALUE MANAGEMENT ISSUE	-	28.03.13
09	SG	100% CD - TENDER ISSUE	-	07.09.12
08	SG	90% CD ISSUE	-	10.08.12
07	SG	75% CD ISSUE	-	13.07.12
06	SG	50% CD ISSUE	-	01.06.12
05	SG	FINAL DD ISSUE	-	24.02.12
		LINING REVISED WHERE INDICATED		
		PARTITION TYPES ADDED		
04	SG	DD ISSUE		XX.XX.XX
		LINING REVISED WHERE INDICATED		
		PARTITION TYPES ADDED		
03	SG	DD UPDATE		27.01.12
01	SG	X	-	XX.XX.XX

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Client: University of Melbourne Parkville Campus

Project: Faculty of Architecture Building and Planning

Title: WALL TYPE DETAILS SHEET 4

Project No. 0913 | Scale 1:5 @ A0, 1:10 @ A2

Drawing No. AR7503 | Revision E

Date Jan 2012 | Drwn - | Co-Ord - | Chck -

FILENAME - $FILES

FOR CONSTRUCTION