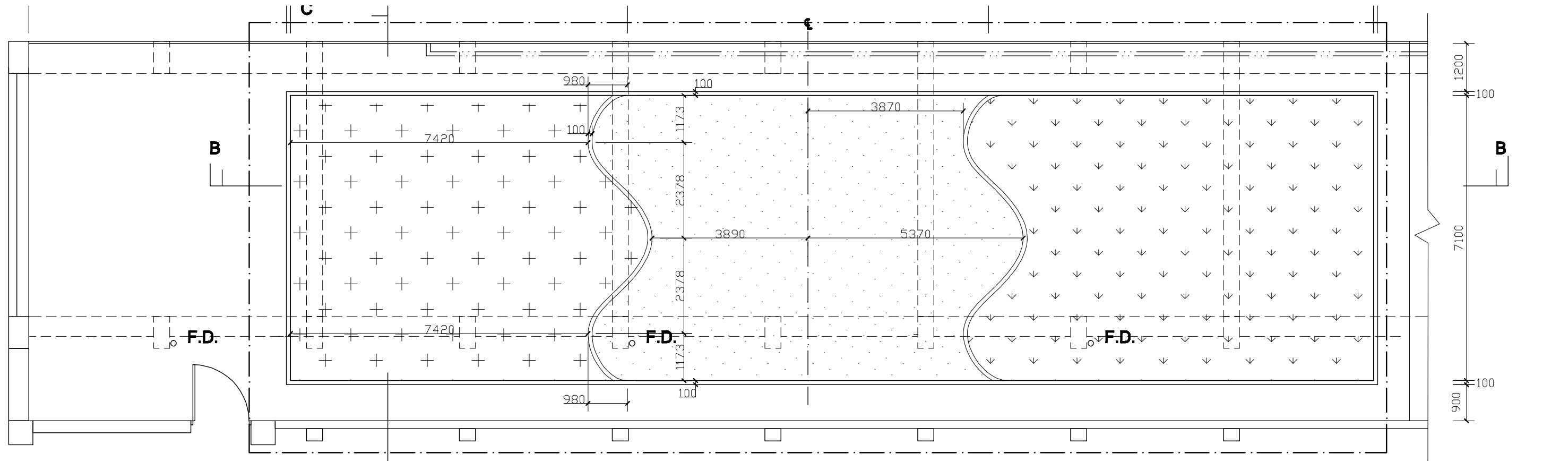


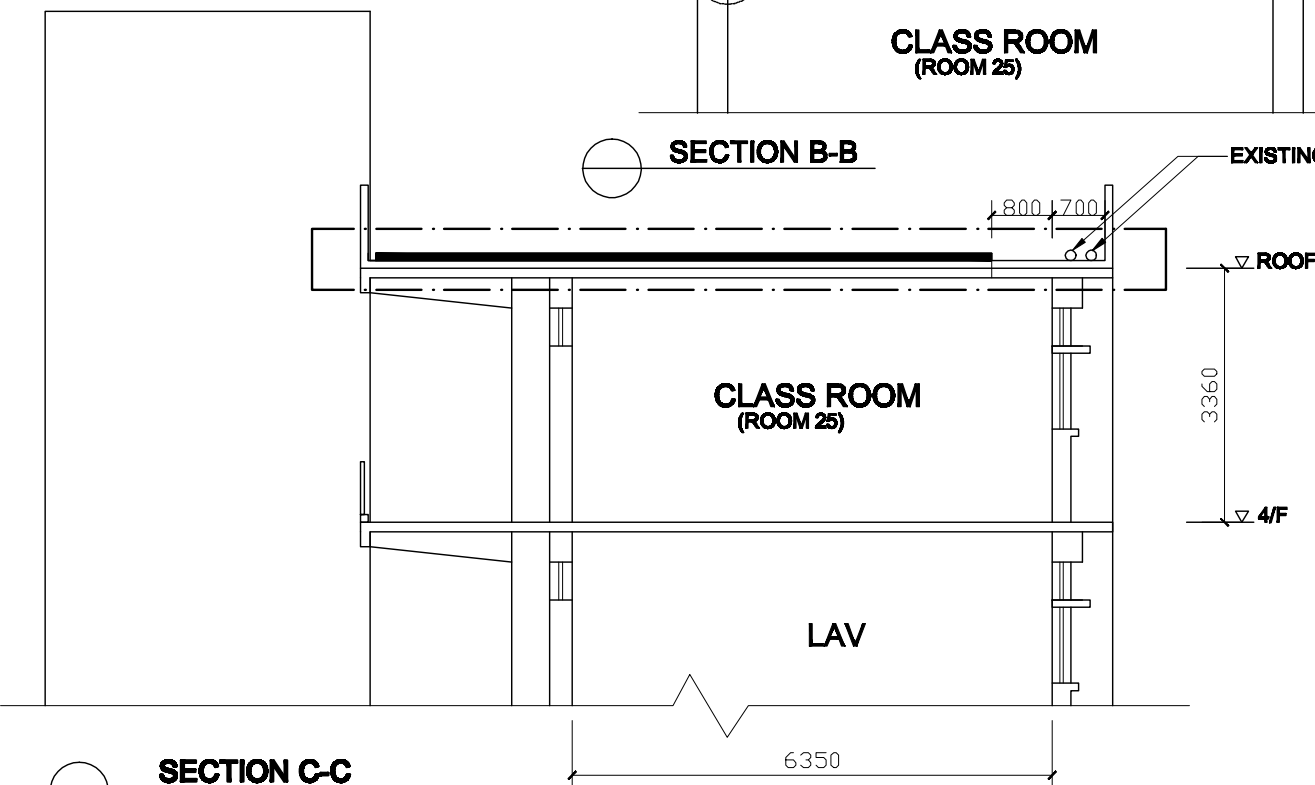


PROPOSED ROOF LAYOUT PLAN

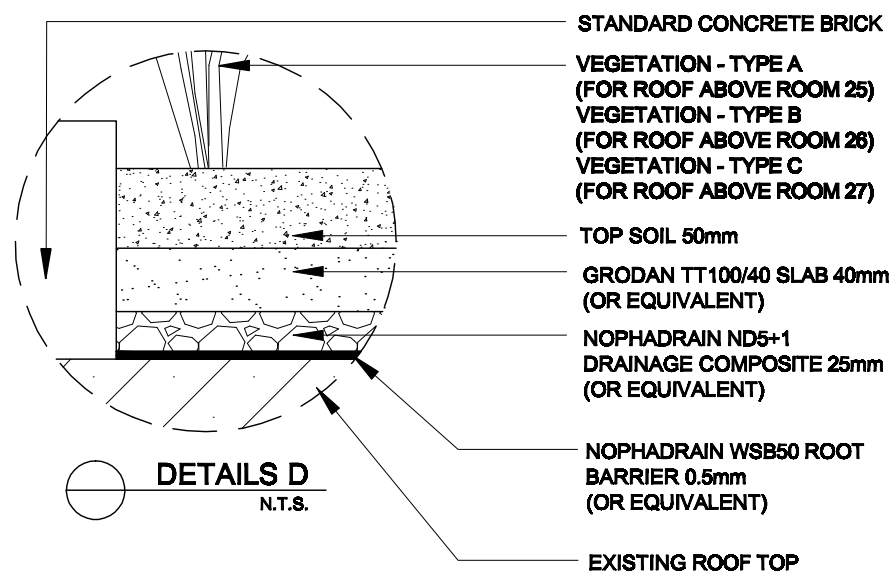
DETAILS D



SECTION B-B



SECTION C-C



DETAILS D
N.T.S.

LEGEND:

	SITE BOUNDARY
	Ø100mm FLOOR DRAIN
	EXISTING WORK TO REMAIN UNCHANGED
	EXISTING BEAM & COLUMN AT 4/F
	VEGETATION - TYPE A LATANA CAMERA MIXED (OR SIMILAR)
	VEGETATION - TYPE B ARCHIS PINTOI (OR SIMILAR)
	VEGETATION - TYPE C ZOYSIA (OR SIMILAR)
	PROPOSED GREEN ROOF AREA
	EXISTING WATER PIPE

NOTES : 1. The drawing & design are copyright and no portion may be reproduced without the written permission of the Architects. 2. Use written dimensions or grid lines. Measurements to existing work to be checked on site. 3. This drawing is to be read in conjunction with the Architects specification & condition of contract. 4. Drawing not showing the last revisions below are to be consulted.	PROJECT TITLE : TWGHs - CHANG MING THIEN COLLEGE GREEN ROOFING PILOT PROJECT AT 300 NAM CHEONG STREET, SHEK KIP MEI, KLN	SHEET CONTENTS : PROPOSED ROOF LAYOUT PLAN, SECTIONS, LEGEND & DETAILS	REVISIONS :				DESIGN : Kenneth	SHT. No. : CMT-GP-02A
			A	B			DRAWN : KELVIN	
			REV. DATE : 25-08-2008				CHECKED : Kenneth	
			SCALE : 1 : 100 (A3)				DATE : 22-04-2008	