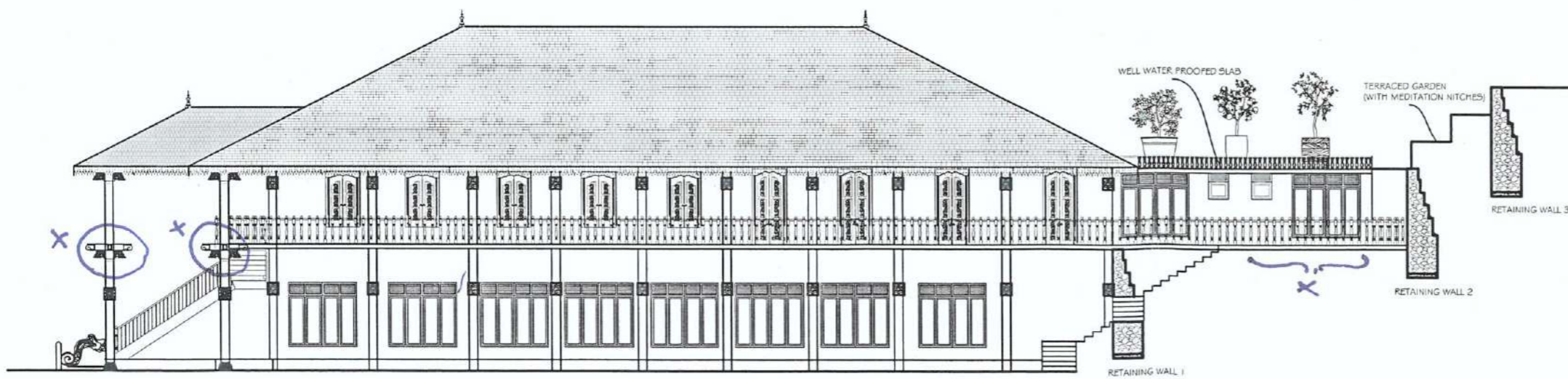


PROPOSED ROOF PLAN  
SCALE : 8 FT TO AN INCH

SECTION @ X-X  
SCALE : 8 FT TO AN INCH



SIDE ELEVATION  
SCALE : 8 FT TO AN INCH

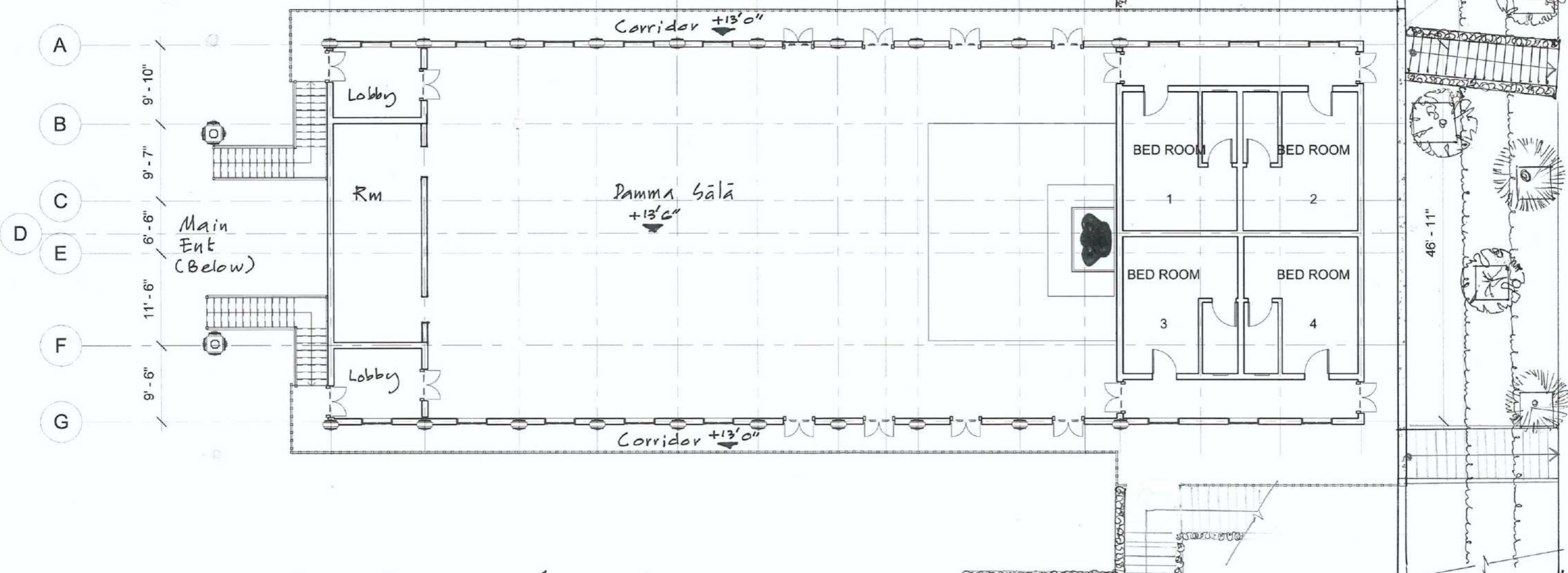
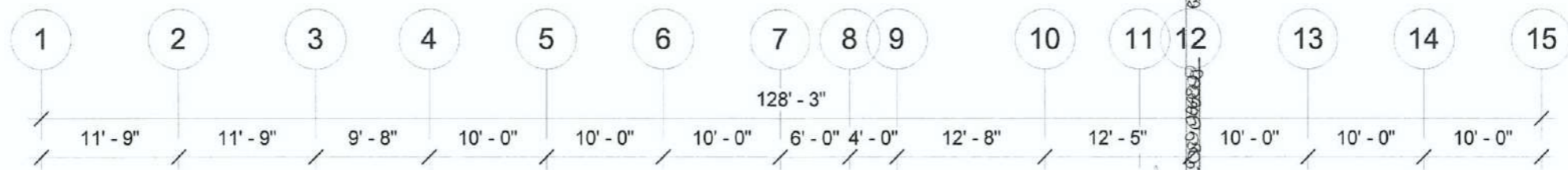
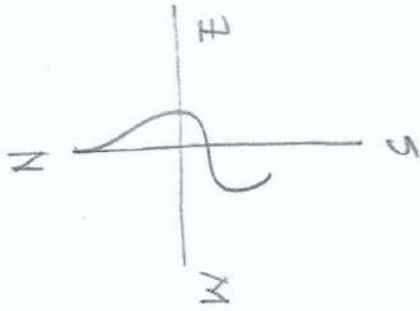


PROPOSED DEVELOPMENT PLAN OF DAMMA SALA  
(2<sup>ND</sup> PHASE)  
AT UNIVERSITY VIHARA,  
UNIVERSITY OF PERADENIYA.

CHIEF INCUMBENT

SCALE: 1:100	PROJECT ARCHITECT:	TRUSTEE:
DRAWN BY: D/SHANE		
DATE: 28-04-2021		
DRAWING NO: 42		





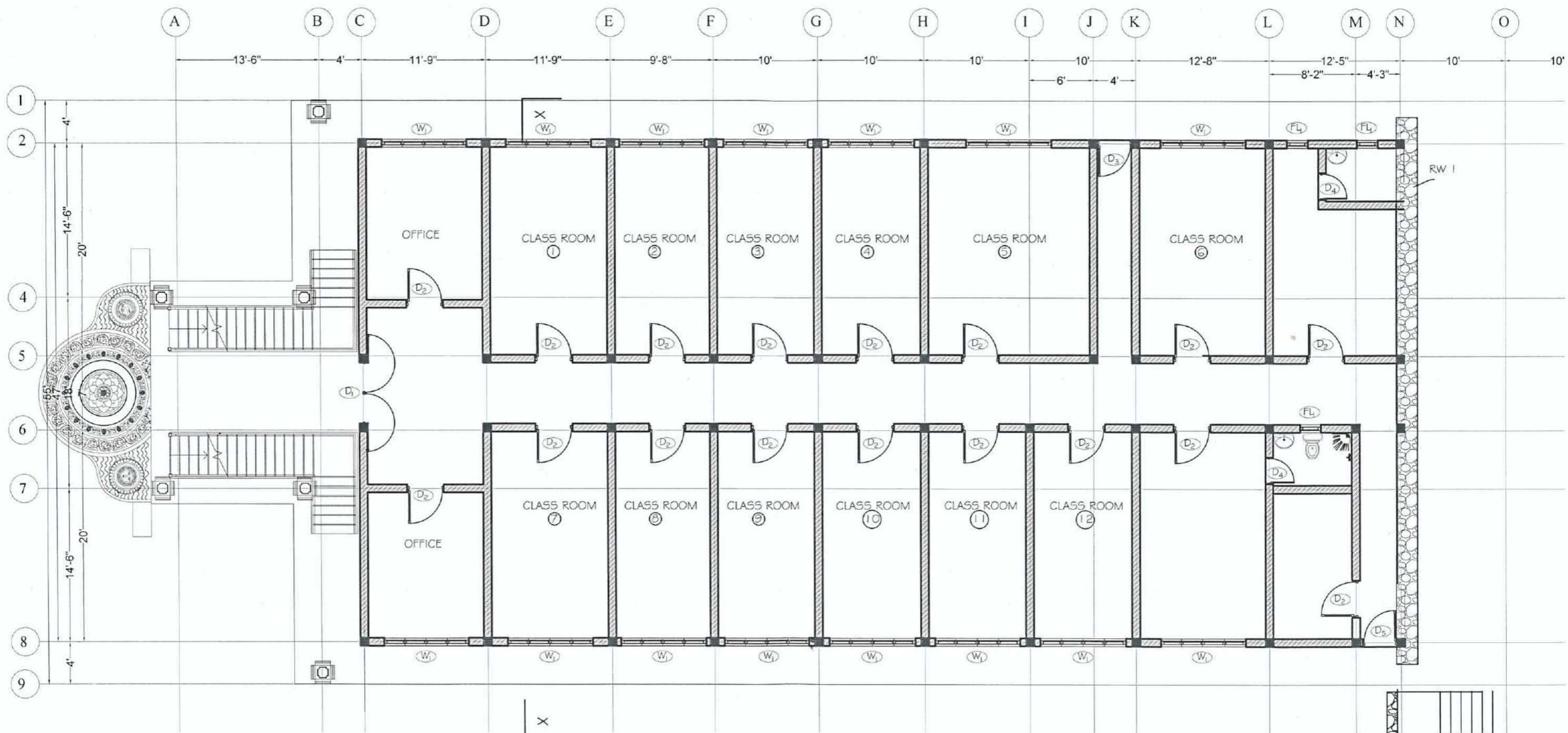
First Floor Level (option 2)

External stair way  
Leading from  
509 to 518  
(to be decided at the site)

→ Additional Rms,  
Meditation space  
over slab @ 23'6"  
(well water proofed)

→ Terraced Area spotted  
with plants + shrubs

→ Stupa  
Malwa



EXISTING GROUND FLOOR PLAN  
 SCALE : 8 FT TO AN INCH



