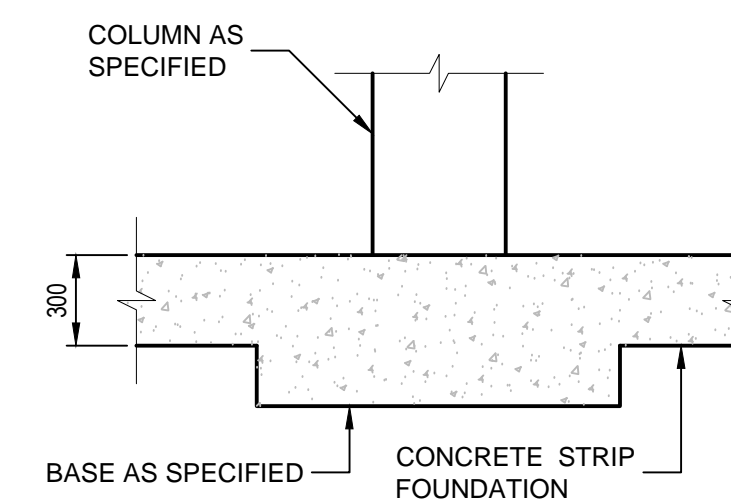
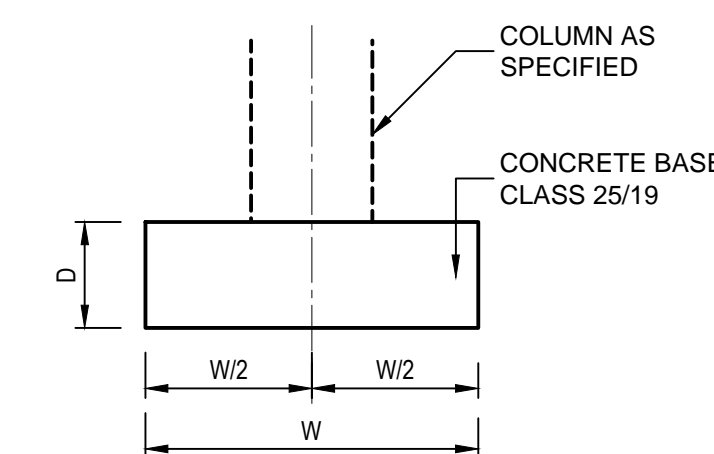


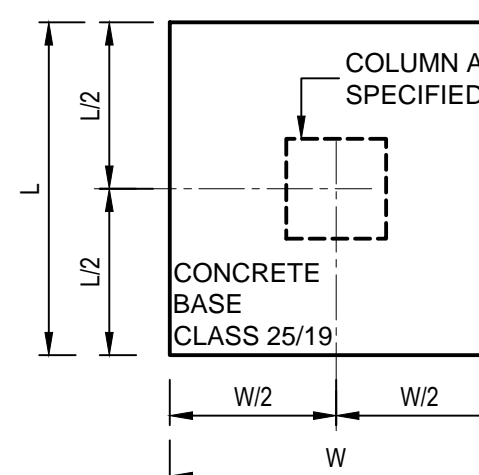
DETAIL 01
SCALE 1:25



BASES
TYPICAL ELEVATION
SCALE 1:25

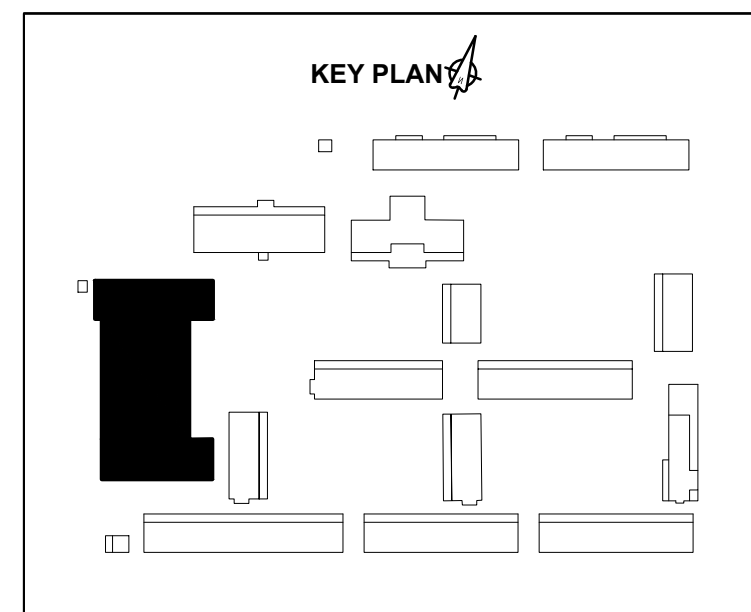


BASE TYPE B1 TO B3
TYPICAL ELEVATION
SCALE 1:25



BASE TYPE B1 TO B3
TYPICAL PLAN
SCALE 1:25

Block Number	Code	Building Description
A	SEC-W	Security Room
B	ADM2-W	Admin Building
C	LIB+COMP-W	Library Centre and Computer Laboratory
D	MP-HALL	Multi Purpose School Hall
E	HOD+CL1+STO2-W	HOD, Classroom with Stores
F	HOD+MPC+CL1+ABL	HOD Offices, Multi Purpose Classroom, Classroom and Ablutions
G	CL4+STO4-W	Four Classrooms with Stores
H	CL2+STO2-W	Two Classrooms with Stores
I	HOD+MPC+ABL-W	HOD Offices, Multi Purpose Classroom and Ablutions
J	HOD+SCIE+ABL-W	HOD Offices, Science Laboratory and Ablutions
K	TS-1+CHN-W	Tuck Shop and Change Rooms
L	CAR-W	Care Takers Room / Residence
M	CL5+STO6-W	Five Classrooms with Stores and Outside Store
N	CL4+STO4-W	Four Classrooms with Stores
O	CL4+STO4-W	Four Classrooms with Stores
P	3GR-R-W	Grade RR-R Classrooms
Q	3GR-R-W	Grade RR-R Classrooms



FOUNDATION LAYOUT
SCALE 1:100

- STORM WATER CHANNEL:
- 1000mm WIDE CONCRETE VEE-CHANNELS (CONCRETE CLASS 25/19).
 - LENGTH OF CHANNELS NOT EXCEEDING 3.0m AND CAST ALTERNATELY. 10mm JOINTS TO BE PROVIDED BETWEEN CHANNEL SECTIONS (REFER TO TYPICAL ISOLATION JOINT DETAIL).
 - ALL OUTLETS TO STORM WATER CHANNELS SHOULD BE DAY-LIGHTED, WHERE APPLICABLE.
 - SIDE SLOPES TO BE SHAPED ACCORDINGLY.

- NOTES:
- DRAWING TO BE READ IN CONJUNCTION WITH ARCHITECTURAL DRAWINGS. THE ENGINEER SHOULD BE NOTIFIED IMMEDIATELY OF ANY DISCREPANCIES.
 - DRAWING ALSO TO BE READ IN CONJUNCTION WITH GENERAL NOTES.

LEGEND			
BASES			
TYPE	SIZES		DEPTH
B1	1500	1200	500
B2	1500	2200	500
B3	1500	2700	500
COLUMNS			
TYPE	SIZES		
C1	300		600
C2	300		800
C3	350		1000
C4	800		1100
C5	220		300

APPROVED BY

CLIENT

APPROVED BY

ARCHITECT

REFERENCE DRAWINGS

No.

REVISIONS

DATE

DRG SIZE

SCALE

DATE DRAWN

PROJECT

FSDoE
ARBEIDSGENOT PRIMARY SCHOOL

DRAWING DISCUSSION

BLOCK D : MP HALL
FOUNDATION LAYOUT AND
TYPICAL DETAILS

PROJECT NO
B S 0 3 3

PHASE
A

DISCIPLINE
SE

STAGE
T

DOC TYPE

DRG

DRAWING NUMBER

TYPE LEVEL NUMBER L/O

A G 5 1 5 a

REVISION

A