

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

P

O

N

M

L

K

J

I

H

G

F

E

D

C

B

A

P

O

N

M

L

K

J

I

H

G

F

E

D

C

B

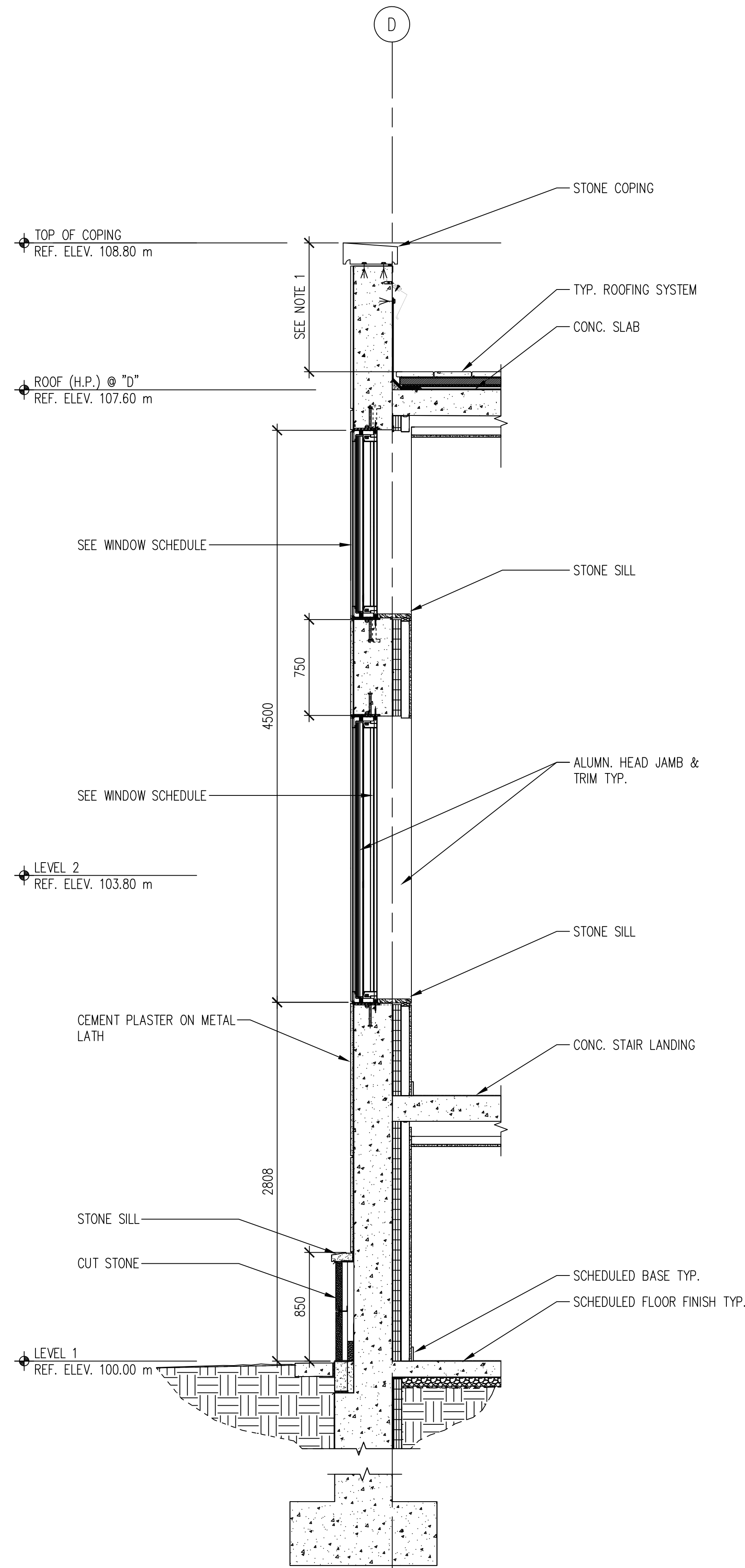
A

National Institute of Building Sciences  
building Smart Alliance  
Washington, DC

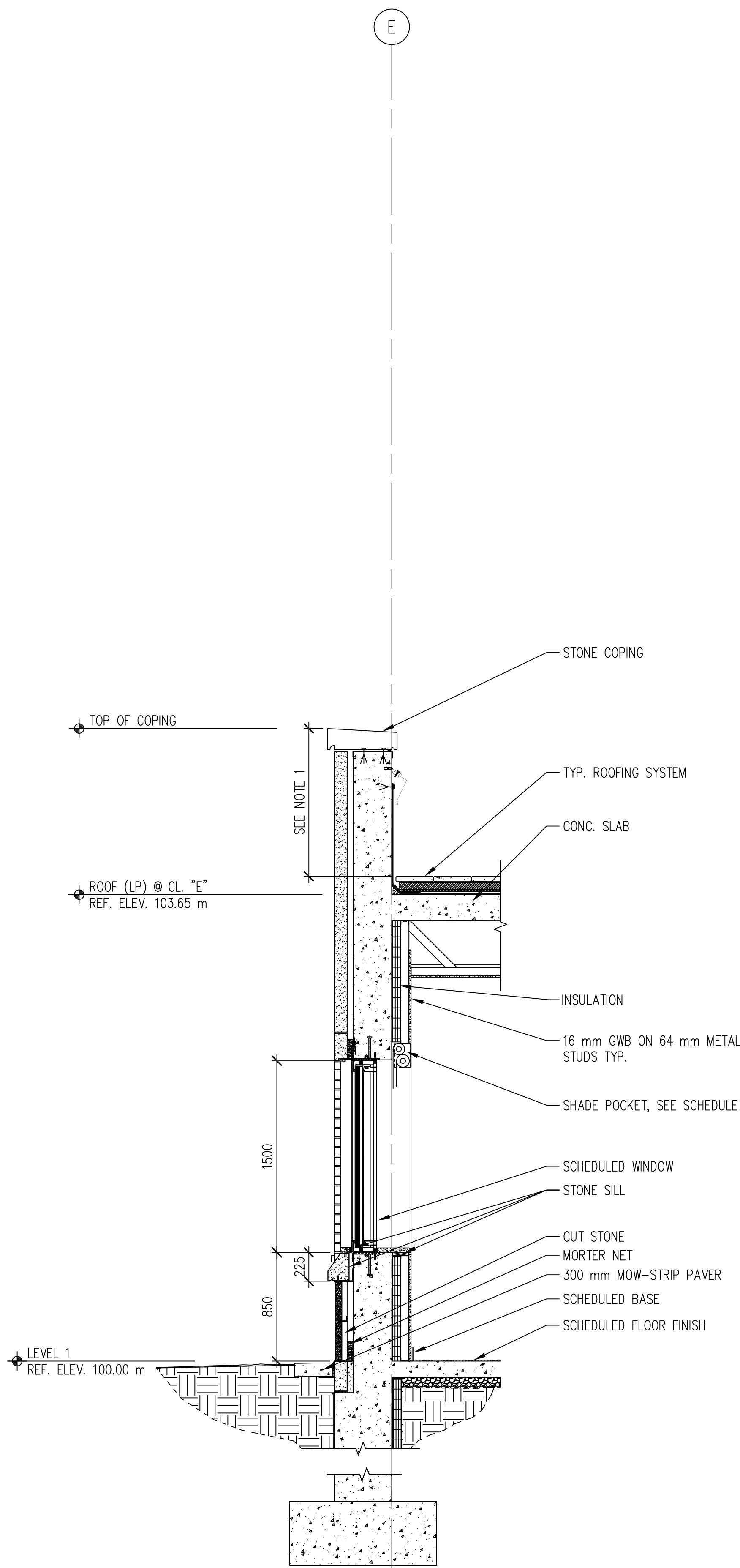
Barracks 101  
Building Information Model  
Common File

WARNING: All building models provided by buildingSMART alliance are licensed under a Creative Commons Attribution-NoDerivs 3.0 Unported License.  
National Institute of Building Sciences  
buildingSMARTalliance  
Washington, DC 20005

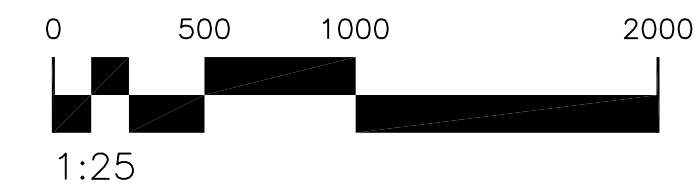
SITE SPECIFIC DESIGN CRITERIA:  
1. PARAPET HEIGHT SHALL BE MINIMUM 1080 mm AS MEASURED FROM ABOVE THE ADJACENT WALKING SURFACE TO THE TOP OF COPING, UNLESS NOTED OTHERWISE.



1 WALL SECTION @ STAIR  
A301 A303 1:25



2 WALL SECTION  
A301 A303 1:25



ALL DIMENSIONS WITHOUT A DECIMAL ARE IN MILLIMETERS UNO. ALL DIMENSIONS WITH A DECIMAL ARE IN METERS UNO.

Rev. Number	Description	Date
Revisions		
Release For Construction:		
NBS/Asa	NBS/Asa	
Drawing Title		
WALL SECTIONS		
DBO Project Number	Drawing Scale	Phase
AS NOTED 0044	AS NOTED 0044	AS NOTED 0044
CADD File Name	CADD Plot Scale	CONCEPT
CBMA303.DWG	1:1	CONCEPT
Date	NOV-2012	Sheet Number
Drawn By	NBS	Barracks
Checked By	NBS	A303
Project Number		
Classification	UNCLASSIFIED	