



1 ROOF PLAN
A121 1:100

National Institute of Building Sciences
building Smart Alliance
Washington, DC

Barracks 101

Building Information Model Common File

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SITE SPECIFIC DESIGN NOTES:

- SCUPPER AND ROOF DRAINS INDICATED SHALL BE CONSIDERED SITE SPECIFIC MINIMUMS.

KEYNOTES:

- VHF / UHF ANTENNA PADS MINIMUM 460mm X 460mm WITH GALVANIZED J-BOLTS (4 PER PAD) WITH MINIMUM 25.4mm CONDUIT RUNS TO EMERGENCY RESIDENTIAL RESPONSE ROOM.
- MINIMUM CLEAR ZONE FOR ANTENNA GUY LINE ANCHORS
- OVER FLOW SCUPPER TYP. SEE DETAIL 2/GEN A541
- ROOF DRAIN TYP. SEE DETAIL 4/GEN A541
- ROOF HATCH

Rev Number	Description	Date
Revisions		
Release For Construction:		
NBS/Ida	NBS/Ida	
Drawing Title		
ROOF PLAN		
DBD Project Number	Drawing Scale	Phase
AS NOTED	1:100	CONCEPT
DBD File Name	DBD Proj Scale	1:1
CBMA121.DWG		
Date	NOV-2012	Sheet Number
Drawn By	NBS	Barracks
Checked By	NBS	A121
Project Number		
Classification	UNCLASSIFIED	