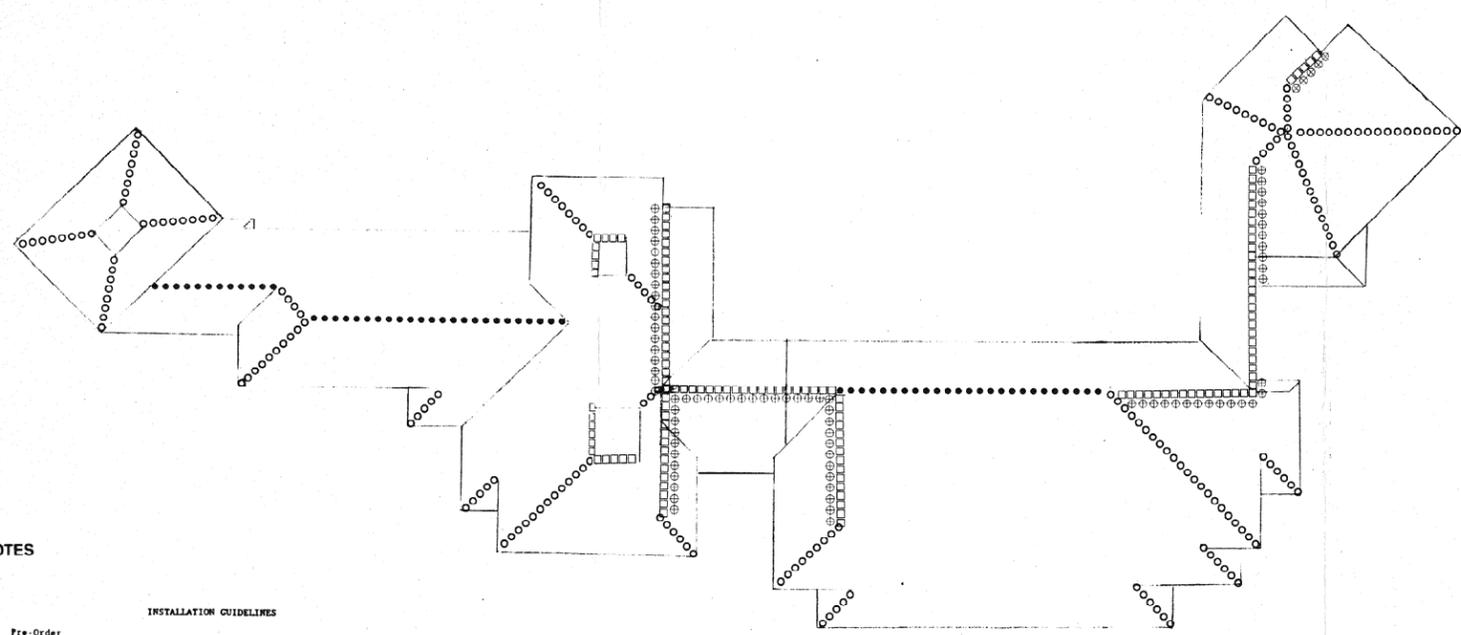


No.	Revision/Issue	Date
1	As per 1/18/92	1/18/92

PUBLIC WORKS DEPARTMENT
ENGINEERING SECTION
FLORIDA
COCONUT CREEK

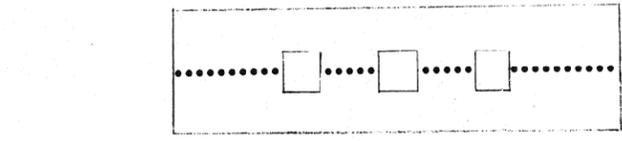
CITY OF COCONUT CREEK
GOVERNMENT CENTER
BUILDINGS
COPPER ROOF REPAIR

DRAWN BY:	GDH
CHECKED BY:	GDH
DATE:	4/17/92
SCALE:	NTS
JOB NO.:	92-001
SHEET:	1
OF:	1 SHEETS



ADMINISTRATION BUILDING ROOF PLAN

SCALE: 1" = 40'



LEGEND

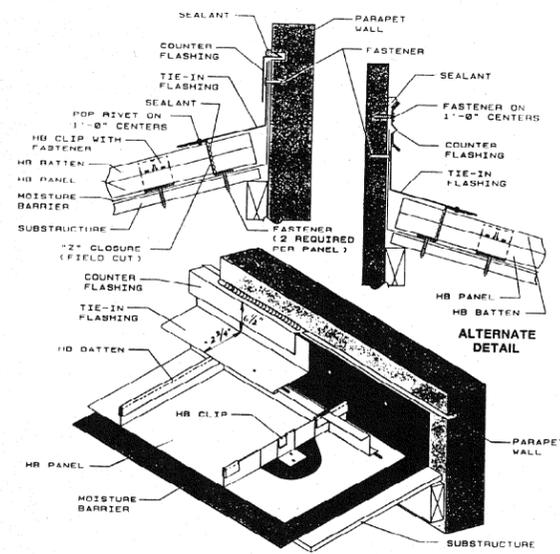
- HIGH EAVE [Symbol]
- RIDGE CAP [Symbol]
- HIP CAP [Symbol]
- EAVE @ PARAPET [Symbol]

MAINTENANCE AND PUBLIC WORKS ROOF PLAN

SCALE: 1" = 40'

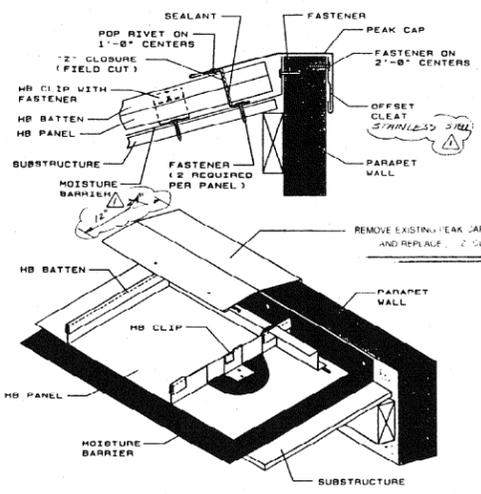
- NOTES**
- INSTALLATION GUIDELINES**
- I Pre-Order
 - A Prior to ordering panels, all dimensions should be confirmed by field measurement.
 - II Jobsite Storage and Handling
 - A Check the shipment against the shipping list.
 - B Damaged material must be noted on bill of lading.
 - C Panel crates should be handled carefully. A spreader bar of appropriate length is recommended for hoisting.
 - D Check to see that moisture has not formed inside the bundles during shipment. If moisture is present, panels should be uncrated and wiped dry, then restacked and loosely covered so that air can circulate between the panels.
 - III Application Checklist:
 - A Check substructure for proper alignment and uniformity to avoid panel distortion.
 - B A careful examination of decking and felt should be done once hip or eave is exposed.
 - C Prior to installation of panels, roof will be swept clean of any debris.
 - D Periodic check of panel alignment is crucial to proper panel installation.
 - E For proper appearance, ribs must line up at valleys and ridges/hips. Panels should be cut on the ground to minimize cut fillings on adjacent panels. Keep panels clean during installation. DO NOT STEP ON PANELS.
 - F A low profile fastener, such as a flat head nail, pancake head screw, etc., is required for panel installation.

NOTE FOR DETAILS
THE EAVE AND CAP DETAILS ARE PROVIDED AS A GUIDE FOR INSTALLATION OF A WATER TIGHT "Z" CLOSURE WITH THE REPLACEMENT OF EXISTING CAP AND FLASHING MATERIALS. REPLACEMENT CAP AND FLASHING MATERIALS SHOULD BE DONE WITH MATERIALS OF THE SIZE SHOWN OR NO LESS THAN EXISTING.



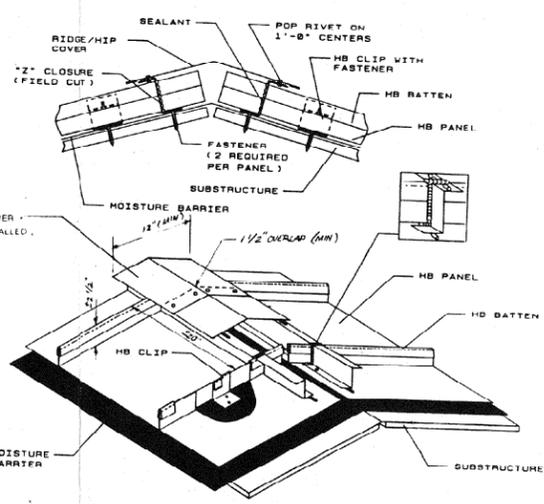
HIGH EAVE AT PARAPET WALL

N.T.S.



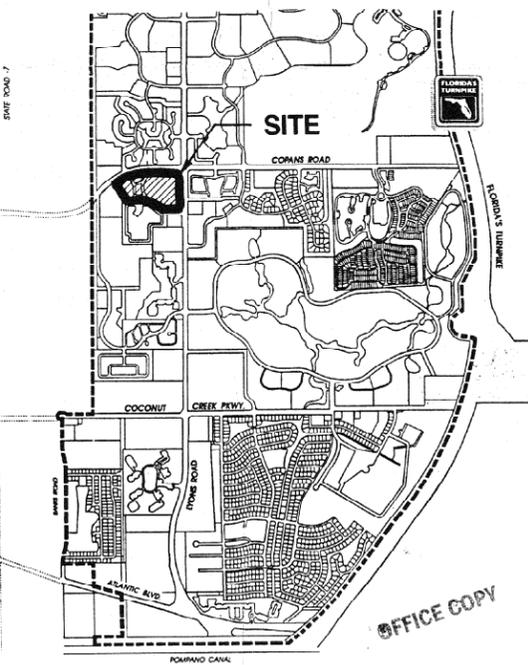
HIGH EAVE / SINGLE SLOPED ROOF DETAIL

N.T.S.



RIDGE / HIP CAP DETAIL

N.T.S.



LOCATION

OFFICE COPY
CITY OF COCONUT CREEK
RECEIVED
SEP 18 1992
DEPARTMENT OF
COMMUNITY DEVELOPMENT

PLAN AND DETAILS SHEET