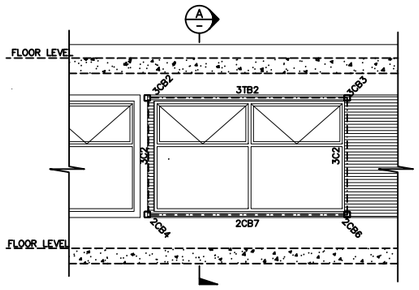
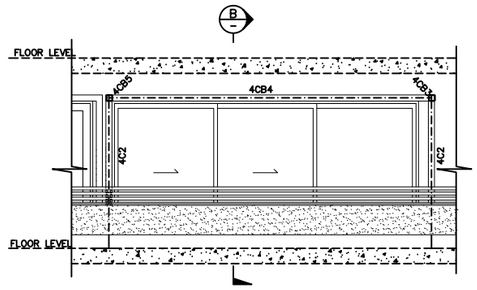
## TYPICAL WINDOW HOOD/ROOF AWNING DETAILS



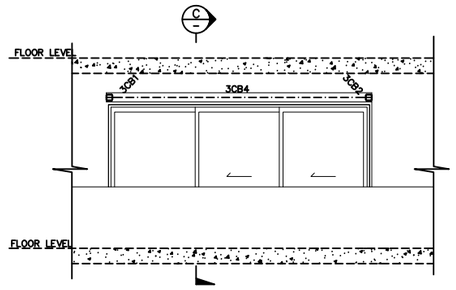

WINDOW HOOD TYPE #1

(N.T.S. REFER ARCHITECT FOR FINAL POSITION OF WINDOW HOOD LOCATION)



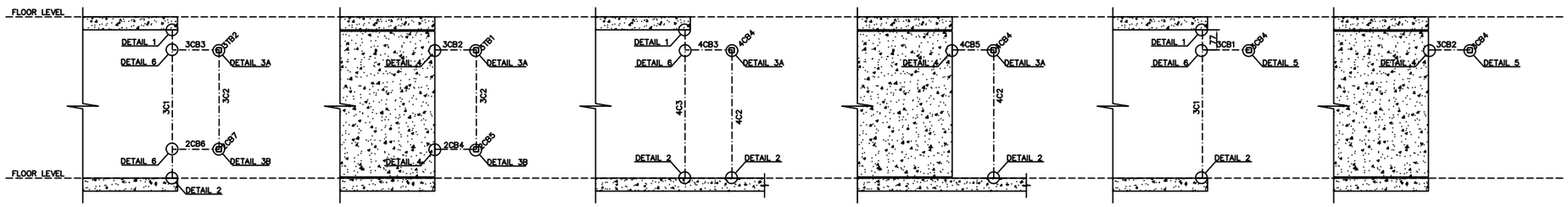

WINDOW HOOD TYPE #2

(N.T.S. REFER ARCHITECT FOR FINAL POSITION OF WINDOW HOOD LOCATION)




ROOF AWNING DETAIL

(N.T.S. REFER ARCHITECT FOR FINAL POSITION OF AWNING LOCATION)




SECTION A — WINDOW HOOD CONNECTION TO STEEL COLUMN BEHIND.

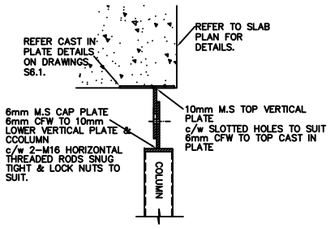
SECTION A — WINDOW HOOD CONNECTION TO PRECAST WALL BEHIND.

SECTION B — WINDOW HOOD CONNECTION TO STEEL COLUMN BEHIND.

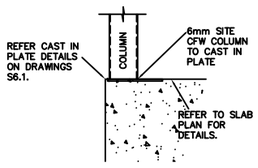
SECTION B — WINDOW HOOD CONNECTION TO PRECAST WALL BEHIND.

SECTION A/C — ROOF AWNING CONNECTION TO STEEL COLUMN BEHIND.

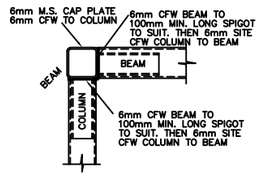
SECTION C — ROOF AWNING CONNECTION TO PRECAST WALL BEHIND.



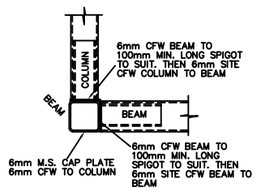

DETAIL #1



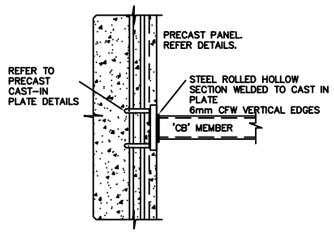

DETAIL #2



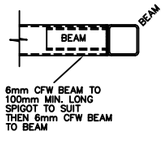

DETAIL #3A



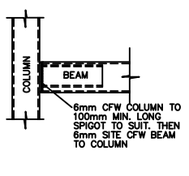

DETAIL #3B




DETAIL #4

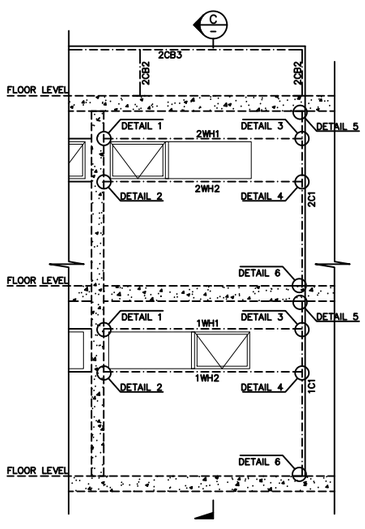



DETAIL #5



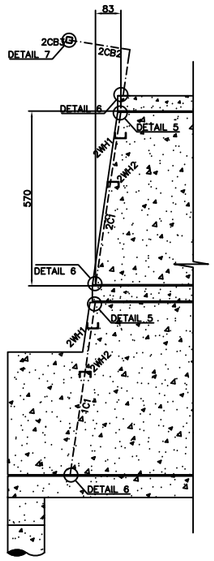

DETAIL #6

## TYPICAL ANGLED WALL DETAILS



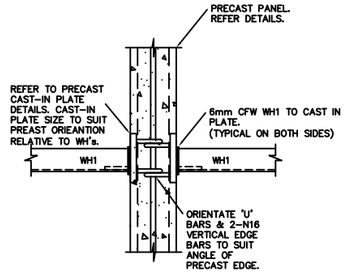

ANGLED WALL ELEVATION

(N.T.S. REFER ARCHITECT FOR FINAL POSITION OF WINDOW LOCATION)

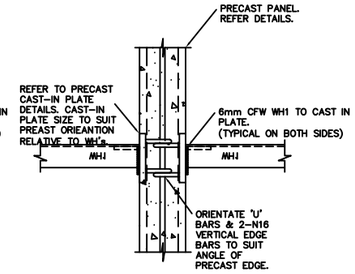



ANGLED WALL SECTION

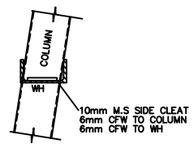
(N.T.S. REFER ARCHITECT FOR FINAL POSITION OF WINDOW LOCATION)



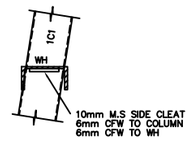

DETAIL #1



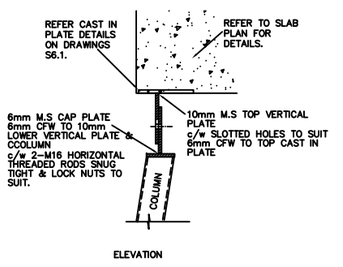

DETAIL #2




DETAIL #3

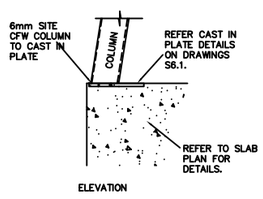



DETAIL #4



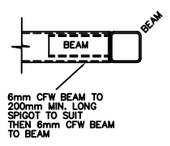

ELEVATION

DETAIL #5




ELEVATION

DETAIL #6




DETAIL #7

REVISIONS:

| No. | DATE | DESCRIPTION | APP'D |
|---|---|---|---|
| | | | |

ARCHITECT

CLIENT

PROJECT

PROPOSED APARTMENTS

DRAWING

WINDOW HOOD, ROOF AWNING & ANGLED WALL DETAILS

| | | | |
|---|---|---|---|
| DESIGNED: | R.R. | DATE: | |
| DRAWN: | R.R. | SCALE: | NTS |
| CHECKED: | D.T. | PLOT SCALE: | 1 : 100 on A1 |
| APPROVED: | | DRAWING No. | REV A |