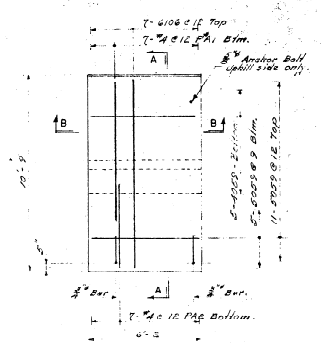
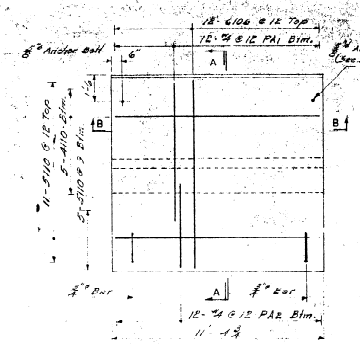
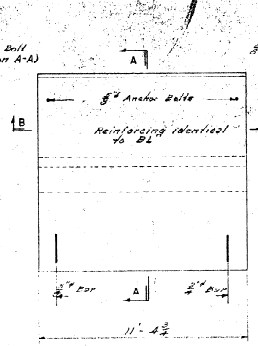


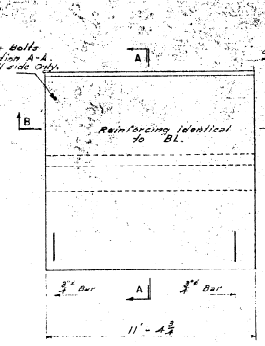

PLAN
Unit Type AL & AR.
Scale 3/8" = 1'-0



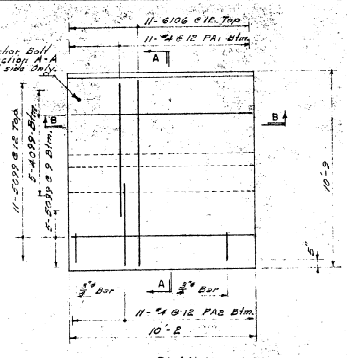

PLAN
Unit Type BL & BR.
Scale 3/8" = 1'-0



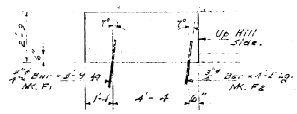

PLAN
Unit Types CL1, CL2 & CL3; CR1, CR2 & CR3.
Scale 3/8" = 1'-0



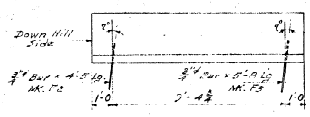

PLAN
Unit Type DL & DR.
Scale 3/8" = 1'-0



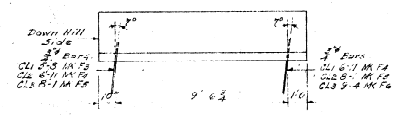

PLAN
Unit Type ER.
Scale 3/8" = 1'-0



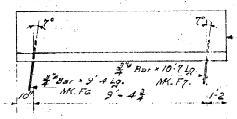

ELEVATION
Unit Type AL
Scale 3/8" = 1'-0



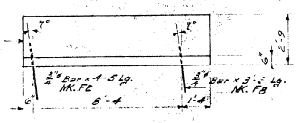

ELEVATION
Unit Type BL
Scale 3/8" = 1'-0




ELEVATION
Unit Types CL1, CL2 & CL3
Scale 3/8" = 1'-0

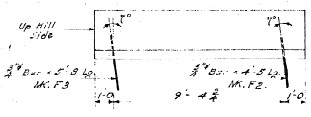



ELEVATION
Unit Type DL
Scale 3/8" = 1'-0

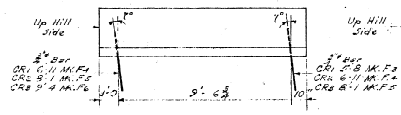



ELEVATION
Unit Type ER.
Scale 3/8" = 1'-0

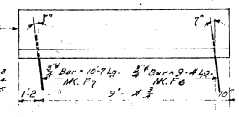

ELEVATION
Unit Type AR
Scale 3/8" = 1'-0



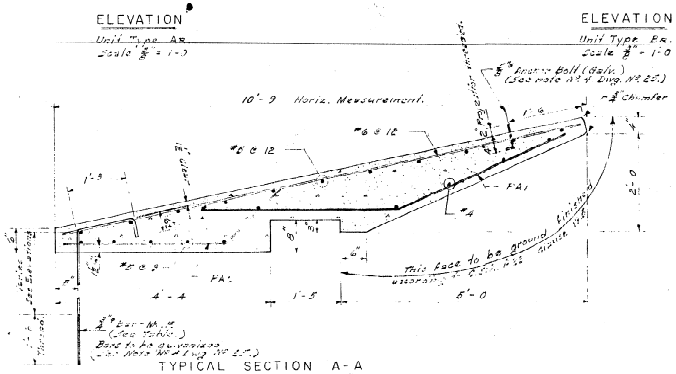

ELEVATION
Unit Type BR.
Scale 3/8" = 1'-0




ELEVATION
Unit Type CR1, CR2 & CR3.
Scale 3/8" = 1'-0




ELEVATION
Unit Type DR.
Scale 3/8" = 1'-0



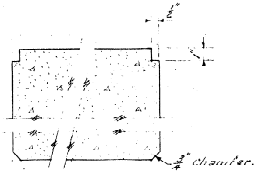

TYPICAL SECTION A-A
Scale 1" = 1'-0

TABLE OF UNITS
For Location See Dwg. No. 25.

| Unit Type. | No. Reqd. |
|---|---|
| AL | 1 |
| BL | 2 |
| CL1 | 2 |
| CL2 | 1 |
| CL3 | 2 |
| DL | 1 |
| AR | 1 |
| BR | 2 |
| CR1 | 2 |
| CR2 | 1 |
| CR3 | 2 |
| DR | 1 |
| ER | 1 |

TABLE
For 3/4" ø Bars.

| Length | No Reqd. | Mark |
|---|---|---|
| 3-3 | 2 | F1 |
| 4-5 | 10 | F2 |
| 5-9 | 10 | F3 |
| 6-11 | 10 | F4 |
| 8-1 | 10 | F5 |
| 9-4 | 10 | F6 |
| 10-7 | 5 | F7 |
| 3-5 | 6 | F8 |




PART SECTION B-B
Scale 3" = 1'-0

Notes:-
1. Contractor shall take extra precautions during erection not to damage the exposed surface of the units.
2. See Notes Dwg. No. 25.

| NO. | REVISION | NAME | DATE |
|---|---|---|---|

DEPARTMENT OF PUBLIC WORKS
CANADA
DEVELOPMENT ENGINEERING BRANCH
STRUCTURES DIVISION

SNOWSHEDS LEN'S - TUPPER No. 1, TUPPER No. 2 - TUPPER No. 3,
GLACIER NATIONAL PARK

ADDITION TO EXISTING PARAPETS
PRECAST UNITS

| | | BY | DATE |
|---|---|---|---|
| JOB SUPERVISOR | J. Stamer | | |
| APPROVED DATE | 11/3/66 | DESIGN CHECKED | T.D. |
| | | DRAWN | L.B.F. |
| | | CHECKED | T.D. 11-3-66 |
| CHIEF STRUCTURES DIVISION | | PROJECT NO. | SD - 169 |
| APPROVED DATE | 11.3.66 | SHEET | 26 OF 28 |
| CHIEF ENGINEER | G.T. Clarke | | |

AA002207