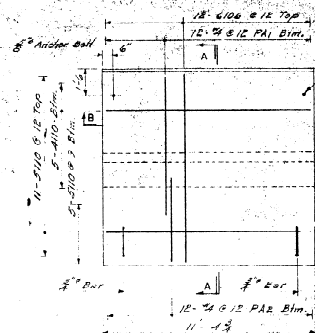
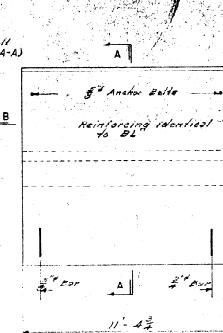


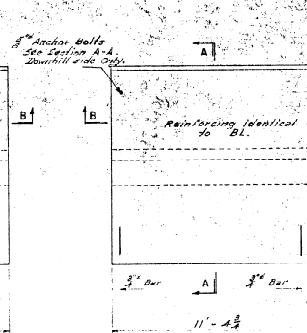
PLAN

Unit Type AL & AR.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

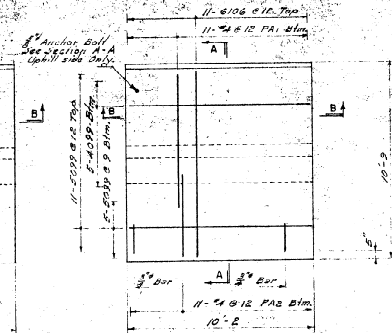
PLAN

Unit Type BL & BR.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

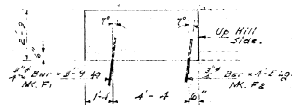
PLAN

Unit Types CL1, CL2 & CL3.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

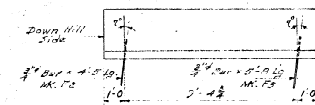
PLAN

Unit Type DL & DR.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

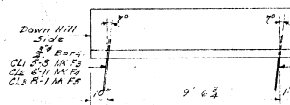
PLAN

Unit Type EL & ER.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

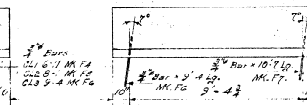
ELEVATION

Unit Type AL.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

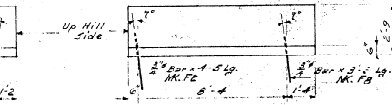
ELEVATION

Unit Type BL.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

ELEVATION

Unit Types CL1, CL2 & CL3.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

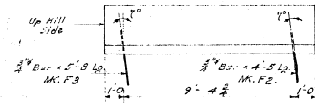
ELEVATION

Unit Type DL.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

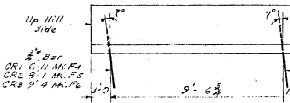
ELEVATION

Unit Type EL.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

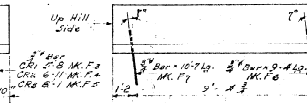
ELEVATION

Unit Type AR.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

ELEVATION

Unit Type ER.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

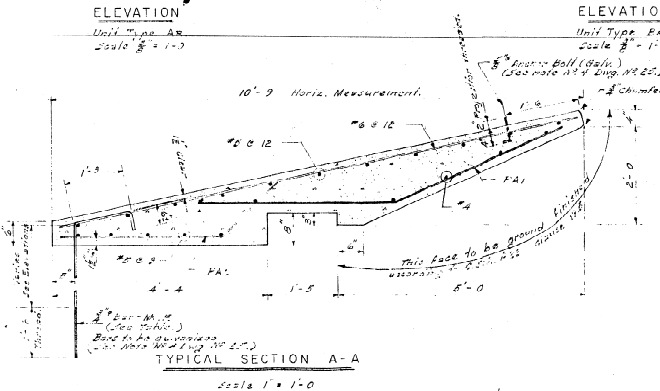
ELEVATION

Unit Types CL1, CL2 & CL3.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

ELEVATION

Unit Type DR.  
Scale  $\frac{1}{8}'' = 1'-0''$ 

- Notes:
1. Contractor shall take extra precautions during erection not to damage the exposed surfaces of the units.
  2. See notes Eng #26.

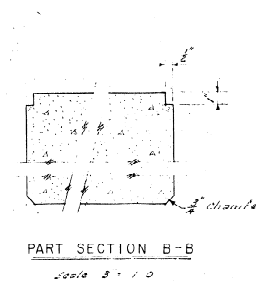


TYPICAL SECTION A-A

Scale  $\frac{1}{8}'' = 1'-0''$ 

TABLE OF UNITS		
For Location see Eng. No. 26.		
Unit Type	No. Req'd.	
AL	2	
BL	2	
CL	2	
CL	2	
CL	2	
CL	2	
AR	1	
BR	1	
CR	1	
CR	1	
CR	1	
ER	1	
ER	1	

TABLE		
For 3/4" Bar.		
Length	No. Req'd.	No. Req'd.
2'-0"	3	11
2'-6"	10	11
3'-0"	10	11
3'-6"	10	11
4'-0"	10	11
4'-6"	10	11
5'-0"	10	11
5'-6"	10	11



PART SECTION B-B

Scale  $\frac{3}{8}'' = 1'-0''$ 

NO.	REVISION	NAME	DATE
DEPARTMENT OF PUBLIC WORKS CANADA DEVELOPMENT ENGINEERING BRANCH STRUCTURES DIVISION			
SNOWSHEDS LENS - TUPPER NO. 1. TUPPER NO. 2 - TUPPER NO. 3. GLACIER NATIONAL PARK			
ADDITION TO EXISTING PARAPETS PRECAST UNITS			
JOB SUPERVISOR	S. Stamer	BY	DATE
APPROVED DATE	11/3/66	DESIGN	11/3/66
CHIEF STRUCTURES DIVISION	C. T. Clarke	DRAWN	11/3/66
APPROVED DATE	11/3/66	CHECKED	11/3/66
CHIEF ENGINEER	C. T. Clarke	PROJECT NO.	SD - 159
			SHEET 26 OF 28