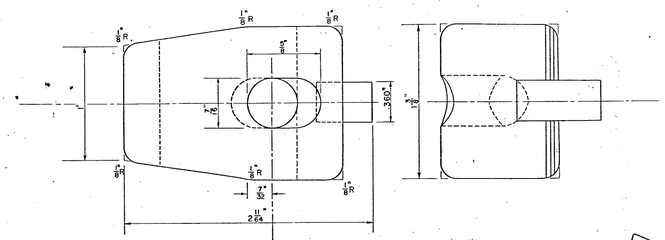
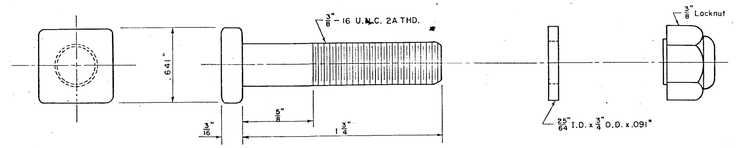
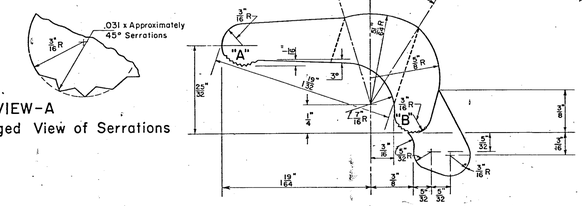
RELEASED FOR CONSTRUCTION 12/02/10

| STATE | PROJECT NUMBER | SHEET NO. | TOTAL SHEETS |
|---|---|---|---|
| GA. | | | |



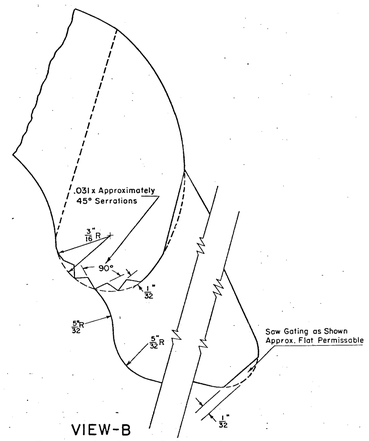



SPECIAL POST CLIP BOLT WITH FLAT WASHER & LOCKNUT
Part "E"

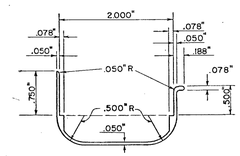



VIEW-A
Enlarged View of Serrations

POST CLIP
Part "D" (Cast)



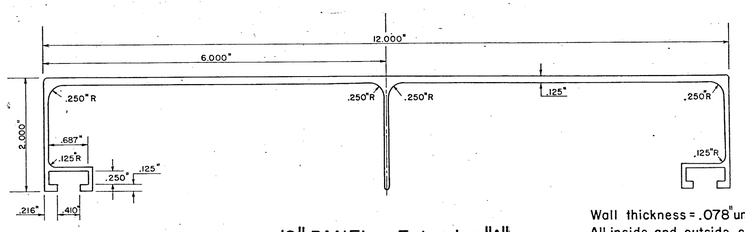

VIEW-B
Enlarged View of Serrations



SIDE EDGE MOLDING
Extrusion "C"

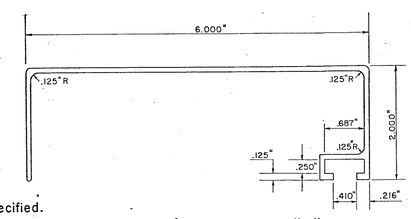
GENERAL NOTES

1. Specifications: Georgia Standard and / or Special Provisions.
2. For assembly details on extrusions A, B, C, Parts D & E see Georgia Standard Number 9041.
3. Alternate assembly components of comparable acceptable design may be used upon the approval of the Highway Engineer.



12" PANEL - Extrusion "A"

Wall thickness = .078" unless otherwise specified.
All inside and outside corners = .031" radius unless otherwise specified.



6" PANEL - Extrusion "B"

| REVISIONS | BY | DATE |
|---|---|---|
| Added Extrusion Series #2 | | 2-27-61 |
| Updated ASTM designation & revised GEN. NOTES | | 7-27-66 |

STATE HIGHWAY DEPARTMENT OF GEORGIA
ENGINEERING DEPARTMENT

STANDARD

ALUMINUM BOLTED EXTRUDED PANELS
ASSEMBLY COMPONENTS DETAILS (FOR SPECIAL ROADSIDE SIGNS)

NO SCALE — JUNE, 1960

DESIGNED W.S.D.
DRAWN O.R.A.
TRACED G.C.R.
CHECKED C.E.B. W.C.L.

SUBMITTED STATE ROAD DESIGN ENGINEER
APPROVED STATE HIGHWAY ENGINEER

NUMBER 9042

THE LPA GROUP
TRANSPORTATION CONSULTANTS
A UNIT OF MICHAEL BAKER CORPORATION
3595 ENGINEERING DRIVE
NORCROSS, GEORGIA 30092
(770) 263-9118

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: INNOVATIVE PROGRAM DELIVERY
GEORGIA STANDARDS

DRAWING No. 41-048