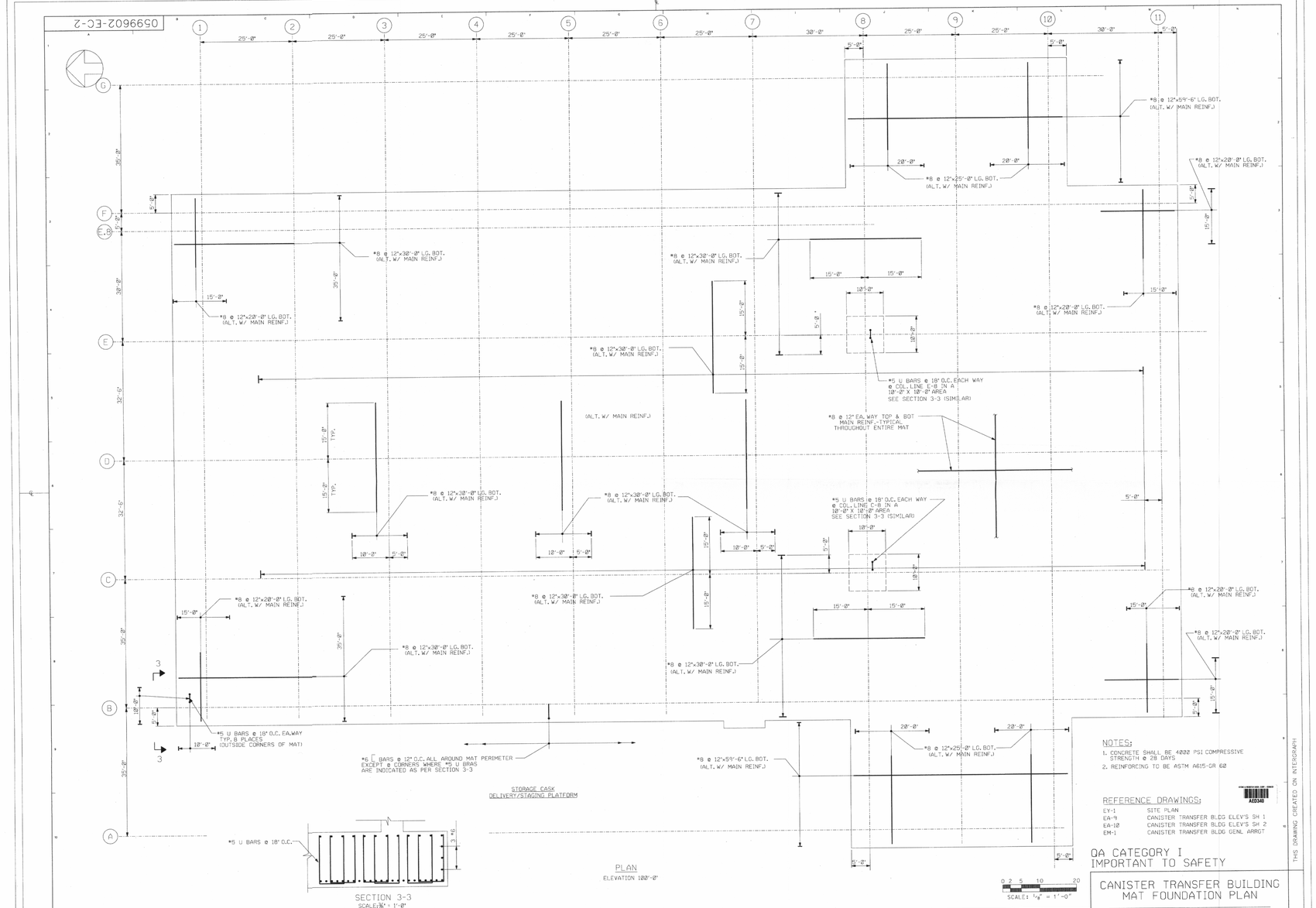


NOTES:

1. CONCRETE SHALL BE 4000 PSI COMPRESSIVE STRENGTH @ 28 DAYS
2. REINFORCING TO BE ASTM A615-GR 60

REFERENCE DRAWINGS:

| | |
|---|---|
| EY-1 | SITE PLAN |
| EA-9 | CANISTER TRANSFER BLDG ELEV'S SH 1 |
| EA-10 | CANISTER TRANSFER BLDG ELEV'S SH 2 |
| EM-1 | CANISTER TRANSFER BLDG GENL ARRGT |

AED340

QA CATEGORY I
IMPORTANT TO SAFETY

THIS DRAWING CREATED ON INTERGRAPH

PRELIMINARY-ISSUED FOR LICENSING REVIEW

# CANISTER TRANSFER BUILDING MAT FOUNDATION PLAN

PRIVATE FUEL STORAGE FACILITY
PRIVATE FUEL STORAGE, LLC

STONE & WEBSTER ENGINEERING CORPORATION
DENVER, COLORADO

DRAWING NUMBER 0599602-EC-2-A

DESIGN BY T.SNYDER | DRAWN BY H.LANDRIEGA | SIZE AS NO. 0599602 | FILE NO. PSFA002.DGN
DSGN CHK'D BY W.DYKSTRA | CHK'D BY T.SNYDER

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