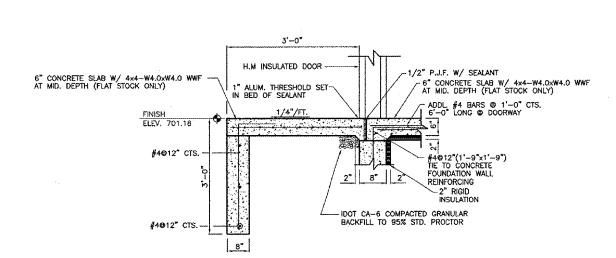
<u>PLAN</u>

NOT TO SCALE

## GENERAL NOTES

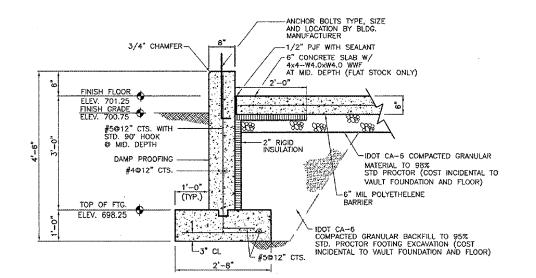
- ALL REINFORCEMENT BARS SHALL CONFORM TO ASTM AG15 GRADE 60 AND SHALL BE CLEAN AND FREE OF GREASE, SCALING RUST AND OTHER FOREIGN MATERIALS.
- 2. CAST-IN-PLACE CONCRETE SHALL HAVE A MINIMUM 14 DAYS COMPRESSIVE STRENGTH OF 4000 PSI AND SHALL CONFORM TO ITEM 610.
- THE CONTRACTOR SHALL INSTALL ALL UNDERGROUND CONDUITS BELOW CONCRETE SLAB AND STUB UP AS SHOWN ON STORM WATER SAMPLING BUILDING PLAN.
- ALL FOOTING EXCAVATIONS SHALL BE CLEAN FREE OF DEBRIS, STANDING WATER AND LOOSE SOIL AND SHALL BE INSPECTED BY THE ENGINEER PRIOR TO THE PLACEMENT OF CONCRETE OR SUBBASE.
- 5. CONCRETE SHALL NOT BE PLACED OVER FROZEN OR MUDDY SOIL.
- 6. RIGID INSULATION: SHALL BE STYROFOAM SQAURE EDGE BY DOW OR APPROVED EQUAL (COST INCIDENTAL TO VAULT FOUNDATION AND FLOOR)
- 7. JOINT SEALER SHALL BE DYMENIR BY TREMCO MANUFACTURING OR APPROVED EQUAL. (COST INCIDENTAL TO VAULT FOUNDATION AND FLOOR)
- 8. DUCT SPACING AND LOCATION SHALL BE COORDINATED TO PROVIDE ADEQUATE SEPERTION FOR REINFORCING STEEL.
- CONCRETE FLOORS SHALL BE CURED WITH SEAL TIGHT CS-309-25 CURING COMPOUND BY W.R. MEADOWS OR APPROVED EQUAL. (COST INCIDENTAL TO VAULT FOUNDATION AND FLOOR)
- CONCRETE FLOORS SHALL RECIEVE TWO COATS OF SEALTIGHT TIAH BY WR MEADOWS OR APPROVED EQUAL (COST INCIDENTAL TO VALVE FOUNDATION AND TIANNESS.
- 11. CONTRACTOR SHALL COORDINATE WITH BUILDING MANUFACTURER AND FOUNDATION CONTRACTOR TO ENSURE FOUNDATION DIMENSIONS WILL FIT FOR TYPE OF BUILDING SPECIFIED.



8"(TYP.)

## TYPICAL SECTION THRU DOORWAY NOT TO SCALE

1. COST OF DOORWAY SLAB SHALL BE INCLUDED IN STORM WATER SAMPLING



## TYPICAL FOUNDATION SECTION - SECTION A-A

RO014 K:\RockfordAp\0725806 NW Air Cargo Dev\Drow\She LAYOUT: Layout1 UPDATE BY: Jeremy Linke SURVEY BOOK #

XREF DWG: tbcInt.dwg

REVISIONS		
NUMBER	BY	DATE
		*************

THIS BAR IS EQUAL TO 2" AT FULL SCALE (34X22).

AIRPORT

ROCKFORD INTERNATIONAL ROCKFORD, ILLINOIS

BUILDI LING SAMPL WATER FOUND TORM



CHECKED BY: DKP APPROVED BY: J08 No: 07258-06

ILLINOIS PROJECT: RFD-3787 A.I.P. PROJECT: 3-17-0088-XX FINAL SUBMITTAL

SHEET 39 OF 83 SHEETS