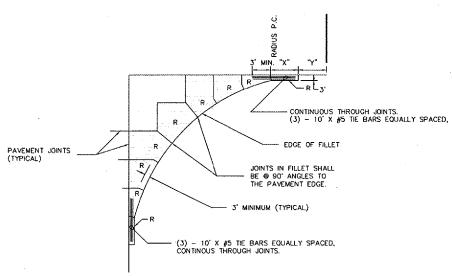


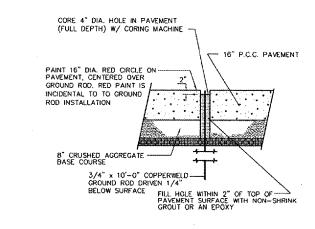
JOINTING AT SKEWED EDGE



R DENOTES ODD SHAPED REINFORCED PANELS TO BE REINFORCED WITH DEFORMED WIRE FABRIC AS SHOWN ON JOINTING DETAILS SHEET. ALL NON RECTANGULAR SHAPED PANELS SHALL BE REINFORCED. (REINFORCEMENT NOT SHOWN)

FILLET DETAIL AND FILLET REINFORCING LAYOUT

| FILLET RADIUS | "X" (IN FEET) | "Y" (IN FEET) |
|------------------|------------------|------------------|
| 20 | 4.30 | 6.24 |
| 25 | 4.88 | 7.00 |
| 30 | 5.40 | 7.68 |
| 50 | 7,11 | 9.95 |
| 75 | 8.79 | 12.21 |
| 85 | 9.38 | 13.00 |
| 100 | 10.21 | 14.11 |
| 125 | 11,44 | 15.78 |
| 150 | 12.56 | 17.29 |
| 175 | 13.58 | 18.68 |
| 200 | 14.53 | 19.98 |



GROUND ROD DETAIL

NO SCALE

ROO14

K:\Rocklorde\(\phi\)\0725806 N# Ar Cargo Dev\Draw\Sheel

Fil.E: Nw--jntdfl--2.dwg

LAYOUT: Layout1

UPDATE BY: Jeremy Linke

SURVEY BOOK #

DATE: Thursdoy, Agril 03, 2008 11:26:38 AM

XREF DWG: tbcInt.dwg REVISIONS NUMBER 8Y

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

3 SHEET ROCKFORD INTERNATIONAL ROCKFORD, ILLINOIS S **DETAIL**(JOINTING CHICAGO

CMT

DESIGN BY: DKP / JRL DRAWN BY: JRO CHECKED BY: ÇAL

APPROVED BY: DATE:

07258-06 ILLINOIS PROJECT: RFD-3787 A.I.P. PROJECT: 3-17-0088-XX

FINAL SUBMITTAL SHEET 16 OF 83 SHEETS

02/29/08