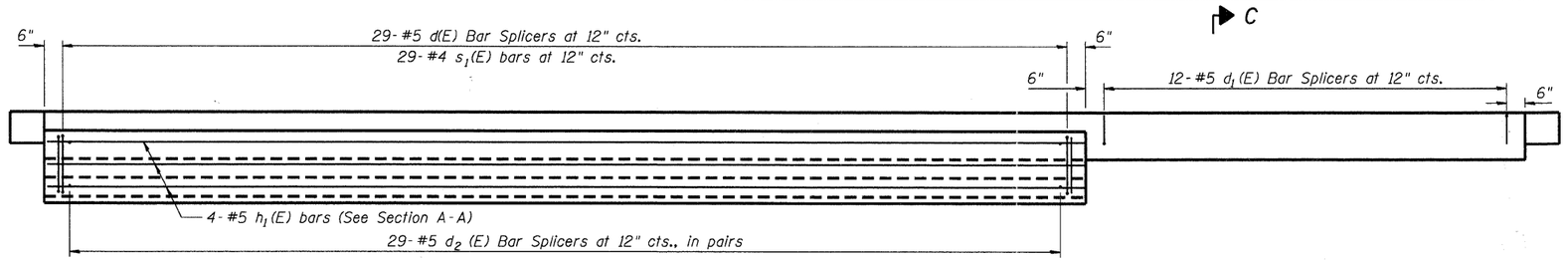
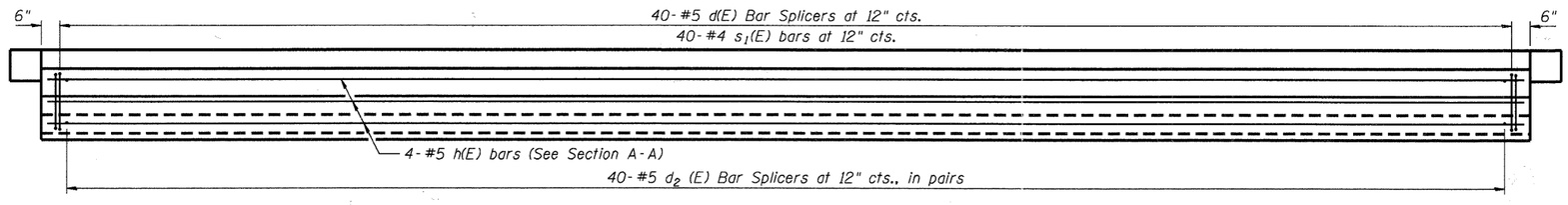


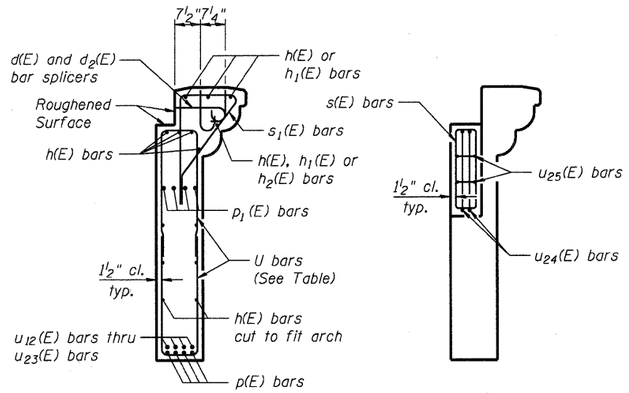

## PLAN VIEW - FASCIA PANEL

(N-1)




## PLAN VIEW - FASCIA PANELS

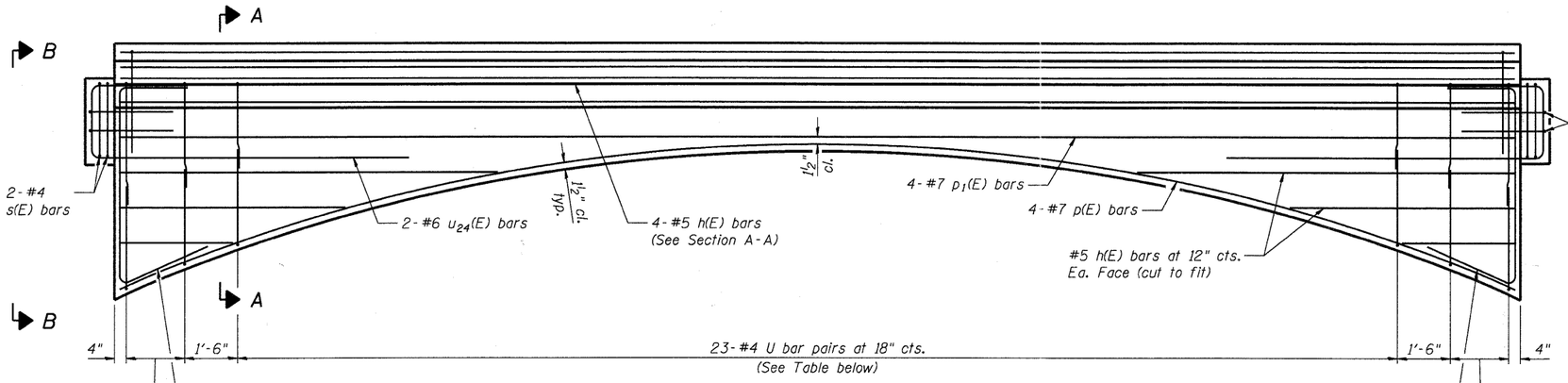
(N-2, N-3 and S-1 thru S-3)




## SECTION A-A

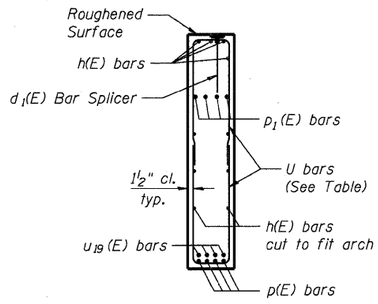



## SECTION B-B




## OUTSIDE ELEVATION - FASCIA PANELS

(N-1 thru N-3 and S-1 thru S-3)




## SECTION C-C

## U BAR SCHEDULE

| | 10" Spacing | | | 18" Spacing | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10" Spacing | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S-1 | $u_9$(E) | $u_9$(E) | $u_9$(E) | $u_9$(E) | $u_9$(E) | $u_6$(E) | $u_6$(E) | $u_4$(E) | $u_4$(E) | $u_2$(E) | $u_2$(E) | u(E) | u(E) | u(E) | u(E) | u(E) | u(E) | $u_2$(E) | $u_2$(E) | $u_4$(E) | $u_4$(E) | $u_6$(E) | $u_6$(E) | $u_9$(E) | $u_9$(E) | $u_9$(E) | $u_9$(E) | $u_{11}$(E) | $u_{11}$(E) |
| S-2 | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_6$(E) | $u_6$(E) | $u_6$(E) | $u_6$(E) | $u_4$(E) | $u_4$(E) | $u_4$(E) | $u_4$(E) | $u_4$(E) | $u_4$(E) | $u_4$(E) | $u_4$(E) | $u_4$(E) | $u_6$(E) | $u_6$(E) | $u_6$(E) | $u_6$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) |
| S-3 | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_8$(E) | $u_8$(E) | $u_6$(E) | $u_6$(E) | $u_6$(E) | $u_3$(E) | $u_3$(E) | $u_3$(E) | $u_3$(E) | $u_3$(E) | $u_3$(E) | $u_3$(E) | $u_3$(E) | $u_3$(E) | $u_3$(E) | $u_6$(E) | $u_6$(E) | $u_6$(E) | $u_8$(E) | $u_8$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) |
| N-1 | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_7$(E) | $u_7$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_8$(E) | $u_2$(E) | $u_2$(E) | $u_2$(E) | $u_2$(E) | $u_2$(E) | $u_2$(E) | $u_2$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_7$(E) | $u_7$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) |
| N-2 | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_8$(E) | $u_8$(E) | $u_8$(E) | $u_8$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_8$(E) | $u_8$(E) | $u_8$(E) | $u_8$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) |
| N-3 | $u_{10}$(E) | $u_{10}$(E) | $u_{10}$(E) | $u_{10}$(E) | $u_7$(E) | $u_7$(E) | $u_7$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_1$(E) | $u_1$(E) | $u_1$(E) | $u_1$(E) | $u_1$(E) | $u_1$(E) | $u_1$(E) | $u_1$(E) | $u_5$(E) | $u_5$(E) | $u_5$(E) | $u_7$(E) | $u_7$(E) | $u_7$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) | $u_{11}$(E) |


COMPANY NAME: HRGREEN
PROJECT CONTACT: Michael G. Harding
CLIENT: City of Aurora
DATE PLOTTED: 7/26/2011 11:05:22 AM
FILE NAME: 86090412-E-PreP03.dgn
PLOT DRIVER: pdf.pltPEN TABLE: Struct 22x34.tbl



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Illinois Professional Design Firm # 184-001322
HRGreen

| | | |
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| USER NAME = whood | DESIGNED - SSM | REVISED - |
| | CHECKED - RGD | REVISED - |
| PLOT SCALE = N.T.S. | DRAWN - WJH | REVISED - |
| PLOT DATE = 7/26/2011 | CHECKED - | REVISED - |


**CITY OF AURORA**
**DOWNER PLACE OVER THE EAST BRANCH OF THE FOX RIVER**

**PRECAST CONCRETE FASCIA PANEL – SPANDREL**
**STRUCTURE NO. 045-6005**
SHEET NO. SE-22 OF SE-45 SHEETS

| F.A. RTE. | SECTION | COUNTY | TOTAL SHEETS | SHEET NO. |
|---|---|---|---|---|
| | 07-00264-00-BR | KANE | 164 | 122 |
| | | CONTRACT NO. 63620 | | |
| | | ILLINOIS FED. AID PROJECT | | |