

STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION

**GENERAL NOTES**

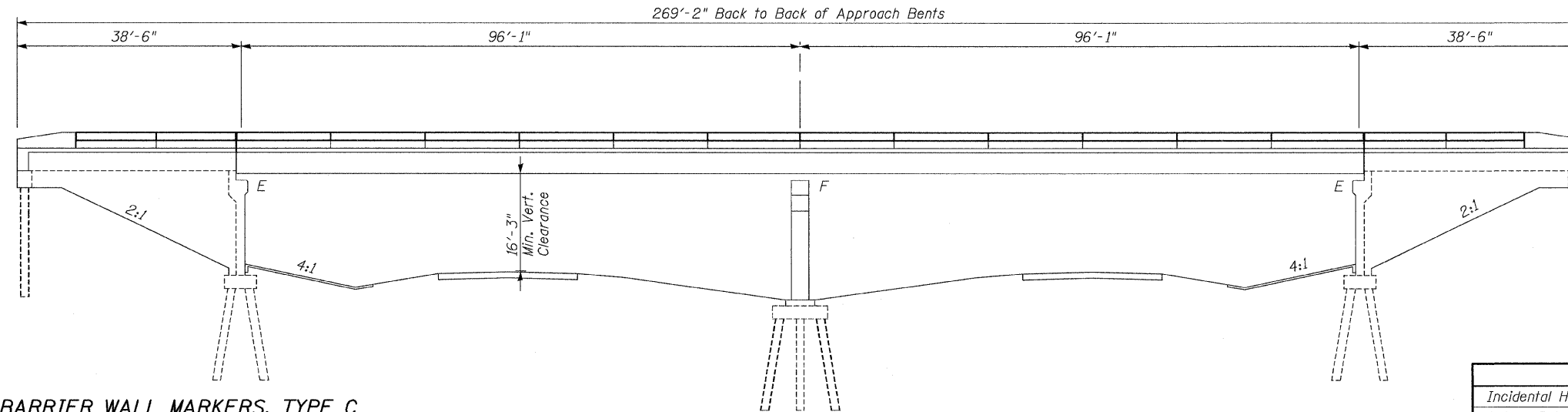
Reinforcement bars shall conform to the requirements of ASTM A 706 Gr 60. See Special Provisions.

Reinforcement bars designated (E) shall be epoxy coated.

Plan dimensions and details relative to existing plans are subject to nominal construction variations. The Contractor shall field verify existing dimensions and details affecting new construction and make necessary approved adjustments prior to construction or ordering of materials. Such variations shall not be cause for additional compensation for a change in scope of the work, however, the Contractor will be paid for the quantity actually furnished based at the unit price bid for the work.

The existing structural steel coating contains lead. The Contractor shall take appropriate precautions to deal with the presence of lead on this project.

Existing structural steel that will be in contact with new structural steel shall be cleaned and painted prior to erection as required by the Special Provision "Cleaning and Painting Contact Surface Areas of Existing Steel Structures".



**BARRIER WALL MARKERS, TYPE C  
SCHEDULE**

LEFT Sta.	RIGHT Sta.
59+42	59+12
60+07	59+77
60+72	60+42
61+37	61+07
62+02	61+72

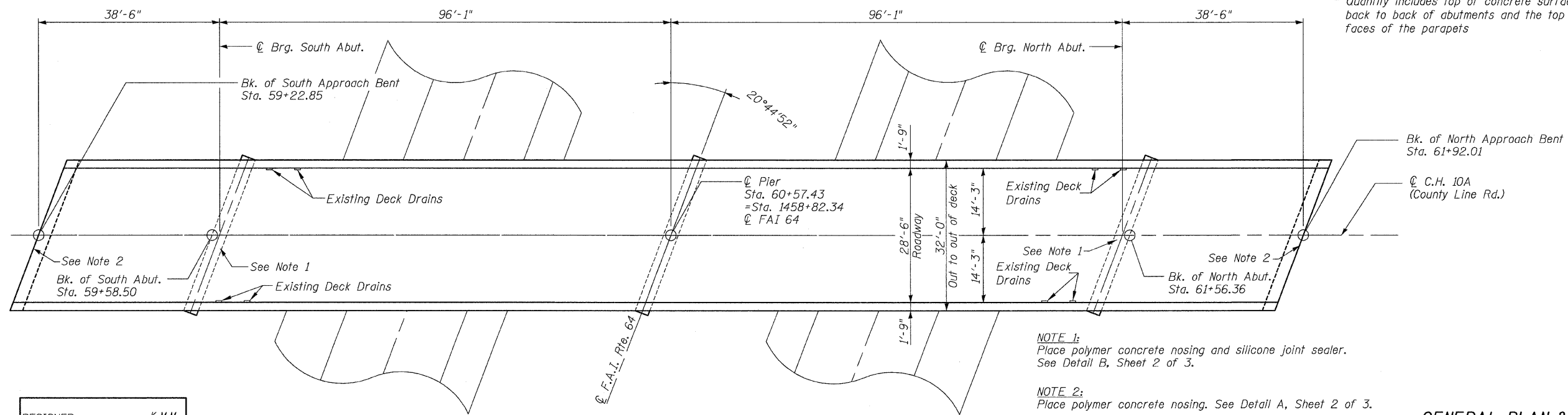
**INDEX OF SHEETS**

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1	General Plan & Elevation
2	Superstructure
3	Parapet Details

**ELEVATION**

**TOTAL BILL OF MATERIAL**

ITEM	UNIT	SUPER	SUB	TOTAL
Incidental Hot-Mix Asphalt Surfacing	Ton	50	---	50
Bridge Rail Removal	Foot	498	---	498
Bridge Deck Grooving	Sq. Yd.	793	---	793
Protective Coat	Sq. Yd.	1,093	---	1,093
Floor Drain Extension	Each	8	---	8
Barrier Wall Markers, Type C	Each	10	---	10
Bridge Deck Hydro-Scarification 1/2"	Sq. Yd.	853	---	853
Retrofit Concrete Parapet	Foot	498	---	498
Bridge Deck Microsilica Concrete Overlay 2 1/4"	Sq. Yd.	853	---	853
Silicone Joint Sealer	Foot	65	---	65
Polymer Concrete	Cu. Ft.	10.9	---	10.9



\* Quantity includes top of concrete surface of bridge deck back to back of abutments and the top and inside vertical faces of the parapets

NOTE 1:  
Place polymer concrete nosing and silicone joint sealer. See Detail B, Sheet 2 of 3.

NOTE 2:  
Place polymer concrete nosing. See Detail A, Sheet 2 of 3.

DESIGNED	K.M.M.
CHECKED	B.G.H.
DRAWN	K.M.M.
CHECKED	B.G.H.

*Bradley G. Hummert* Date: 12/9/08  
Bradley G. Hummert  
Licensed Structural Engineer  
in Carlyle, Illinois  
No. 081-005428 Expires 11/30/2010



**PLAN**



**GENERAL PLAN & ELEVATION**

SHEET NO.	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1	64	82-(8,9,10)RS-3	CLINTON	78	76
3 SHEETS			S.N. 014-0038 CONTRACT NO. 76855		
FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT					