

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
74	(72-7)R-3	PEORIA	1360	5
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		

PROJECT SPECIFIC NOTES

FINAL FINISH ON PORTLAND CEMENT CONCRETE PAVEMENT

A Type "A" final finish shall be provided on I-74 mainline and ramp PCC pavements.

A Type "B" final finish, obtained in accordance with Article 420.11(e)(2) of the Standard Specifications, shall be provided on off system street PCC pavements.

ACCESS CONTROL FENCE

The Contractor shall temporarily re-erect access control fences unless construction operations are on going and workers are present until the permanent access control fence is installed. This work including additional temporary fence required to maintain the integrity of the access control fence shall be included in the cost of permanent fence.

STRUCTURAL SHOP DRAWING REVIEW

The review of structural component shop drawings shall be as outlined in the IDOT Memo to all District Engineers dated May 30, 2001 titled, "Shop Drawing Procedures", except as noted herein. Structural component shop drawings, except MSE walls, shall be submitted by the fabricator to the Design Consultant for review, as outlined in the above noted memo, with a concurrent copy of the transmittal letter sent for information to the Construction Engineer responsible for the project and to the District Implementation Engineer.

Design and shop drawings for MSE walls and tieback anchors shall be sent by the Fabricator directly to the Bureau of Bridges & Structures (BB&S) as required per the special provisions. The Bureau of Bridges & Structures will coordinate the review and approval of these shop drawings. All hybrid type walls (walls that might have types other than MSE in the same wall) shall be submitted directly to the BB&S for review. Concurrent copy of the transmittal letter shall be submitted to the Construction Engineer and the District Implementation Engineer. The Bureau of Bridges & Structures will distribute copies of the approved shop drawings to the District, fabricator and the Construction Engineer.

Structure Number	Design Consultant (For Review)	Construction Engineer (For Information)
072-2005 072-8618 072-8619 Precast Drainage Structures	Clark Engineers, Inc. 111 NE Jefferson Avenue Peoria, Illinois 61602-1227 Attn: Mr. Lee Austin 309-676-8464	
Sign Structures	Alfred Benesch and Company 205 N. Michigan Avenue Suite 2400 Chicago, Illinois 60601 Attn: Mr. David Morrill 312-565-0450	
072-0172 072-0183 072-0190 072-2030 072-2032 072-8556 072-8557 072-8558 072-8559 072-8560 072-8561	Parsons Transportation Group 10 South Riverside Plaza Suite 400 Chicago, Illinois 60606 Attn: Mr. Mark Peterson (312) 930-5100	

AESTHETICS ELEMENTS SHOP DRAWING REVIEW

Aesthetics element shop drawings shall be submitted by the fabricator to the Design Consultant and/or to the Aesthetic Designer for review as denoted in the table below. A concurrent copy of the transmittal letter shall be submitted to the Construction Engineer and to the District Implementation Engineer.

The following table outlines the responsibilities for review of the shop drawings as they pertain to the Aesthetic Elements.

Aesthetics Designer	Design Consultant Set 1	Design Consultant Set 2	Design Consultant Set 3	Construction Engineer
Alfred Benesch and Company 205 N. Michigan Avenue Suite 2400 Chicago, Illinois 60601 Attn: Mr. David Morrill 312-565-0450	Parsons Transportation Group 10 South Riverside Plaza Suite 400 Chicago, Illinois 60606 Attn: Mr. Mark Peterson 312-930-5100	Clark Engineers, Inc. 111 NE Jefferson Avenue Peoria, Illinois 61602-1227 Attn: Mr. Lee Austin 309-676-8464	Alfred Benesch and Company 205 N. Michigan Avenue Suite 2400 Chicago, Illinois 60601 Attn: Mr. David Morrill 312-565-0450	

Item	Aesthetics Designer	Design Consultant	Comments
Bollards and Bollard Luminaries (finish samples, calculations, shop drawings and mockups) including install Bollard Procedure and Elliptical Steel Angles	X		The General Contractors shall submit Bollard installation method and procedure shop drawings for approval if their proposed installation method and procedure deviates from the fabricator's approved method.
Paint over Galvanizing		X	Design Consultant to ensure that the General Note on the shop Drawings reflect that the contractors Paint over Galvanized process meets the requirements of the contract.
Formliners (Limestone, Fin & Grid and Parapet)	X		
Fence and Fence Coating System (Type 1, 2 & 3)	X	X	Aesthetics Designer will verify the coating, connections and Fence only. Designer preparing the wall/parapet plans will review for coordinating the fence layout with the wall and bridge parapet. Concurrent copies to the Designer and Aesthetics Designer.
Railings		X	The shop drawings shall be sent to the design consultant who prepared the structure plans.
Scuppers		X	The shop drawings shall be sent to the design consultant who prepared the structure plans.
Noise Abatement Walls	X	X	The facing should be reviewed by Aesthetics Designer. The wall details shall be reviewed by the retaining wall Designer.

REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION
NAME	DATE	
		GENERAL NOTES



DATE 11/23/04 DRAWN BY RDUY CHECKED BY LSA