CHECKS					
INT.	DATE	REA			
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DESIGN							
NT. DATE REASON							
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		GENERAL NOTES					
		The state of the Language of the language and the state of the state o	n to all litilities before dissing				
	· 1.	Illinois State Law requires a 48-hours notice be give	n to all offilles before diggling.				
	Field marking of facilities may also be obtained by calling J.U.L.I.E. and for non-J.U.L.I.E.						
		rield marking of facilities may also be obtained by c	alling J.U.L.I.L. and for non-J.U.L.I.L.				
		members, the utility company directly. Agencies known	own to have facilities within the				
		members, the utility company directly. Agendes kin	JWII to nave labilities within the				
		project area are as follows:					
* 1		project area are as rememe.					
· ·							
		UTILITY COMPANY	TYPE OF UTILITY				
·							
			Gas & Electric				
		Ameren IP	GUS & EIECTTIC				
		1050 West Boulevard					
		P.O. Box 428					
		Belleville, IL 62222-0428					
		AT&T Illinois	Communications				
		203 Goethe Street					
		Floor 2					
		Collinsville, IL 62234					
PLOTS & CHECKS		CenterPoint Energy	Gas Transmission				
INT. DATE NO. REASON							
		4500 W. 61st Street					
		Little Rock, AR 72209					
	•						
		Charter Communications, Inc.	Cable Television				
			CODIO TOIOVISION				
	'	941 Charter Commons					
		Town & Country, MO 63017					
		Company Dhillian Dina Lina Company	Pipeline				
		Conoco Phillips Pipe Line Company	ripellile				
		IL-IN District Office					
		3300 Mississippi Avenue					
		Cahokia, IL 62206-1048					
		odilokidi in oppositio					
			***				
		Harrisonville Telephone Co.	Water				
		213 S. Main Street					
		P.O. Box 149					
		Waterloo, IL 62298-0149					
		Illinois American Water Company	Water				
		100 N. Water Works Drive					
		P.O. Box 24040					
		Belleville, IL 62223-9040					
		Village of Milistadt	Cable - Television				
		111 West Laurel					
	· .	Millstadt, IL 62260					
		Monroe County Electric Co-Operative, Inc.	Electric				
			LIOUTI TO				
	ľ	6132 State Route 3					
	l	P.O. Box 128					
		Waterloo, IL 62298					
		MG 181 100, IL 02230					
	I						
	•	360networks (USA) Inc.	Communications				
	l · · · · ·	c/o LTS Infrastructure Services, LLC					
	Ī	867 Coal Creek Circle, Suite 160					
	1						
		Louisville, CO 80027					
	1	and the second s					
	page .	Verizon North, Inc.	Communications				
			Community in the control of the cont				
	1	Southern Division					
approximate the second	1	111 E. State Street					
	1	Mascoutah, IL 62258					
		manada i an ij an debad					

(Members of J.U.L.I.E. (800) 892-0123 are indicated by \*.

of work to existing items in the field, unless otherwise shown. The transitions shall be paid for at the contract unit price

Non-J.U.L.I.E. Members must be notified individually.)

2. 10 ft transitions shall be used to match proposed items

for the proposed item of work specified.

-		The engineers	shall ha tha aa	la iudaa a	anaarnina a	urina
	١.	The engineer s	snan be the so	ie judge c	oncerning c	unng
				The Late of the Contract of th	_	•
		time for the va	rious not-mix a	asphait IIT	3.	

- 4. For stabilization, all type III barricades shall require a minimum of four sandbags per barricade.
- 5. The removal of existing entrance culverts shall include all end section types and shall be included in the unit price per foot of the pipe culvert removal.
- 6. Storm sewer water main is to be used at location where lateral separation between the sewer and water main is less than 10ft and the water main invert is less than 1.5ft (18 in) above the storm sewer crown.
- 7. Storm sewer, rubber gasket is to be used at locations where the water main crosses below the sewer, regardless of vertical separation or where the bottom of the water main is less than 1.5ft (18 in) above the top of the sewer.
- 8. Before ordering storm sewers, inlets, pipe culverts, pipe drains, and manholes, the contractor shall contact the engineer as to the exact length and quantity required.
- 9. All pipes within the proposed roadway and sidewalk shall be backfilled with trench backfill up to the bottom of the pavement.
- 10. Layout of Slope Protection System may be varied in the field to suit ground conditions as directed by the engineer.
- 11. Contractor shall take care not to damage existing concrete slopewall during excavation and placement of Stone Riprap. Any concrete slopewall damaged during construction shall be repaired or replaced by the contractor to the satisfaction of the engineer at the contractor's expense.
- 12. Plan dimensions and details relative to existing structure have been taken from existing plans and are subject to nominal construction variations. It shall be the contractor's responsibility to verify such dimensions and details in the field 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 the scope of the work. However, the contractor will be paid for the quantity actually furnished at the unit price for the work.
- 13. All excess excavation shall be disposed of by the contractor as directed by the engineer. Disposing of excess earth shall be included in channel excavation and earth excavation.
- 14. The contractor shall furnish all construction signs and barricades as required in special provisions.

15. The station and offset of the storm sewer call outs describe the center of the Frame and Grate and not necessarily the center of the drainage structure or the storm sewers

## **Application Rates**

**Bituminous Materials (Prime Coat)** (Driveways & HMA over Agg Base) 0.35 Gal / Sq Yd

SECTION

\*\*\* 76RS-3, 76-2BR-2I

CONTRACT NO. 76A34 COUNTY TOTAL SHEET NO.

ST. CLAIR 350 3

TO STA. FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT

Bituminous Materials (Prime Coat)

0.08 Gal / Sq Yd

(Exist. HMA Surface & PCC Base Cse)

Convert Gallons to Ton  $(0.9056) \times (8.328 \text{ Lb/Gal}) \times (1/2000) \times (\# \text{ Gal}) = \# \text{ Ton}$ 

Aggregate (Prime Coat)

0.002 Ton / Sq Yd

Aggregate Base Course

2.05 Ton / Cu Yd

HMA / Leveling Binder

112 Lb / Sq Yd / Inch 100 Lb / Acre / Appl

Temporary Erosion Control Seeding

(3 Applications)

Lime

45 Lb / Sq Yd

Mixture for Cracks, Joints and Flangeways

0.0003 Ton / Sq Yd

17. Right of Way Markers shall be set so the back of the post is twelve (12") inches inside the right of way boundary. Right of Way Property Corners are marked by a 5/8" iron rod with IDOT aluminum cap and shall not be removed or damaged when setting the Right of Way Markers.

> ILLINOIS DEPARTMENT OF TRANSPORTATION GENERAL NOTES AND STANDARDS

> > FAP 609 (IL RTE. 163) SECTION 76RS-3, 76-2BR-2I ST. CLAIR COUNTY

DRAWN BY: VERENSK DESIGNED BY: BOTT CHECKED BY: EMRICK



COMPUTER FILE NO. 02076GEN\_V8-2 02076 9/27/07-MML