		PIPE U	NDERDRAIN	I SCHEDUL	.E	
	LOCATION		HEAVY DUTY EXCELSIOR BLANKET	CONCRETE HEADWALL FOR PIPE DRAINS	PIPE UNDERDRAINS 4"	PIPE UNDERDRAINS 4" (SPECIAL)
			SQ YD	EACH	FOOT	FOOT
BEGIN STATION	END STATION / OFFSET	OFFSET				
MACARTHUR	BOULEVARD					
789+27.00	791+59.00	RT			232	
789+27.00	791+47.00	LT			220	
791+35.00	146.60	RT	18	1		74
791+35.00	165.40	LT	18	1		100
793+81.00	799+47.00	LT			566	
793+95.00	800+47.00	RT			652	
799+47.00	117.50	LT	18	1		35
800+32.00	163.50	RT	18	1		70
800+98.00	139.10	LT	18	1		57
800+98.00	804+23.00	LT			325	
802+17.00	124.00	RT	18	1		44
801+93.00	804+23.00	RT			230	
		SUBTOTAL	108	6	2225	380
RAMP B						
30+00.00	78.03	RT	18	1		63
30+00.00	93.00	LT	18	1		57
29+99.00	32+58.00	RT			259	
29+99.00	33+20.00	LT			321	
34+98.00	35+73.00	RT			75	
35+20.31	36+23.00	LT			103	
35+20.00		LT				12
35+70.00	85.87	RT	18	1		70
		SUBTOTAL	54	3	758	202
RAMP C						
46+69.00	47+50.00	RT			81	
47+50.00	85.60	RT	18	1		74
47+50.00	48+50.00	RT			100	
48+50.00	83.57	RT	36	1		
48+50.00	49+53.00	RT			103	
		SUBTOTAL	54	2	284	74
		TOTAL	216	11	3267	656

GEOSYNTHETIC REINFORCEMENT SCHEDULE					
	GEOSYNTHETIC				
	REINFORCEMENT				
				SQ YD	
BEGIN	END				
STATION	STATION	OFFSET			
RAMP C					
38+50.00	42+50.00	RT		10133	
			TOTAL	10133	

EST	IMA]
VAF	RIOUS
THE	SE (
ACT	UAL
NO	WOR
WIT	HOU.

ITEM THE FOL PRIOR T ROCKFILI

> GROUND THE FOL

CONSTRU OFF-SITE UNSUITAE ITEM DOE THE PRO MATERIAL

REMOVAL UNSUITAE

THE FOL EARTH EX ROCKFIL

SUBBASE

GROUND

TRANSVE NOTE 1 LIME

NOTE 1 PROCESS

NOTE 1 EARTH E

THE FOL PRIOR T ROCKFILI

* * WHEN EARTH EXCAVATION IS USED TO FACILITATE THE LIME MODIFICATION OF TWO LIFTS OF SUBGRADE, REMOVAL AND REPLACEMENT OF SOIL WILL BE PAID FOR AS SEPARATE OPERATIONS.

C	ON	JTI	R۵	СТ	NO	72541	
•	ς,	•••		•		1 20-11	

FAU ROUTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
8071	*	SANGAMON	559	39
STA.		TO STA.		

FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT (84-9-4)A,HBK,BY,BY-1 * 02-00382-02-PV

MATED QUANTITIES FOR CORRECTING UNSTABLE OR UNSUITABLE CONDITIONS AT DUS LOCATIONS. E QUANTITIES MAY BE REDUCED, INCREASED, OR DELETED BY THE ENGINEER BASED ON AL FIELD CONDITIONS. ORK INVOLVING THESE ESTIMATED QUANTITIES SHALL BE PERFORMED DUT THE DIRECTION AND APPROVAL OF THE ENGINEER.

THE DIRECTION AND AFTROVAL O	THE ENGINEER.						
	APPROX. LOCATION	UNIT	QUANTITY				
LLOWING ITEMS ARE FOR CORRECTING UNSTABLE CONDITIONS TO CONSTRUCTING PROPOSED EMBANKMENTS.							
LL - EMBANKMENT	L - EMBANKMENT 868+00 TO 871+00 TONS 3400						
STABILIZATION GEOSYNTHETIC	868+00 TO 871+00	SO YDS	2700				
LLOWING ITEM IS FOR CORRECTING UNSUITABLE CONDITIONS PRIOR TO UCTING PROPOSED EMBANKMENTS. THIS INCLUDES REMOVAL AND TE DISPOSAL OF UNSUITABLE UNCONTROLLED FILL AND MISCELLANEOUS ABLE MATERIALS AT EXISTING DITCHES, PONDS, OR CHANNNELS. THIS OES NOT INCLUDE MATERIAL REMOVED AND PLACED ELSEWHERE WITHIN OJECT LIMITS. THIS ITEM DOES NOT INCLUDE WASTE AND UNSUITABLE AL WITHIN THE LIMITS OF THE PROPOSED BORROW AREA.							
L AND DISPOSAL OF ABLE MATERIAL	RAMP B 23+75 TO 26+50 & VARIOUS						
LLOWING ITEMS ARE FOR CORRECTING UNSTABLE SUBGRADE CONDITIONS							
EXCAVATION (ROCKFILL) *	VARIOUS	CU YDS	1600				
LL-SUBGRADE	VARIOUS	TONS	2200				
E GRANULAR MATERIAL, TYPE A	VARIOUS	TONS	800				
STABILIZATION GEOSYNTHETIC	VARIOUS	SO YDS	2350				
ERSE DRAINS, COMPLETE	VARIOUS	EACH	2				
	VARIOUS	TONS	50				
SING MODIFIED SOILS, 12"	VARIOUS	SO YDS	2340				
EXCAVATION * *	VARIOUS	CU YDS	1560				
LLOWING ITEMS ARE FOR IMPROVING UNSTABLE OR UNSUITABLE CONDITIONS TO PLACING CULVERT SECTIONS.							
LL- FOUNDATION	790+20 AND VARIOUS	TONS	800				

* SEE SPECIAL PROVISION FOR ROCKFILL-SUBGRADE.

* * * THIS MATERIAL WILL BE REPLACED WITH EMBANKMENT. SEE EARTHWORK SCHEDULE.

NOTE 1 - THESE ITEMS ARE NOT INCLUDED IN THIS CONTRACT.

REVISIONS NAME	DATE	ILLINOIS DEPARTMENT OF TRANSPORTATION	I
	DAIL	SCHEDULE OF QUANTITIES -3	
		FAI-72, MACARTHUR BLVD	
		SEC NO. 02-00382-02-PV	
		SEC NO. (84-9-4)A,HBK,BY,BY-1	
		SANGAMON COUNTY, ILLINOIS	
		SCALE: VERT. DRAWN BY CL	G
		DATE 05/20/2005 CHECKED BY M	4