

# SUMMARY OF QUANTITIES

ITEM NO.	ITEM DESCRIPTION	UNIT	QUANTITIES	
			AS AWARDED	AS BUILT
<b>BASE BID:</b>				
AR107920	REPLACE WIND CONE	EACH	1	
AR108658	3/C #8 600 V UG CABLE IN UD	L.F.	700	
AR110214	4" STEEL DUCT, DIRECT BURY	L.F.	95	
AR150510	ENGINEER'S FIELD OFFICE	L.S.	1	
AR150530	TRAFFIC MAINTENANCE	L.S.	1	
AR152410	UNCLASSIFIED EXCAVATION	C.Y.	236,000	
AR152441	ON-SITE BORROW	C.Y.	60,800	
AR152515	SUBGRADE UNDERCUT	C.Y.	13,435	
AR152540	SOIL STABILIZATION FABRIC	S.Y.	11,710	
AR156500	TEMPORARY EROSION CONTROL	L.S.	1	
AR156543	RIPRAP - GRADATION NO. 3	S.Y.	7,500	
AR209510	CRUSHED AGGREGATE BASE COURSE	TON	5,360	
AR209511	CRUSHED AGGREGATE BASE, (CA-1)	TON	100	
AR209600	GEOTEXTILE FABRIC	S.Y.	4,400	
AR701430	30" RCP, CLASS III	L.F.	168	
AR701442	42" RCP, CLASS III	L.F.	218	
AR701512	12" RCP, CLASS IV	L.F.	350	
AR701515	15" RCP, CLASS IV	L.F.	272	
AR701518	18" RCP, CLASS IV	L.F.	467	
AR701524	24" RCP, CLASS IV	L.F.	705	
AR701710	RCEP SPAN 23 RISE 14	L.F.	213	
AR701713	RCEP SPAN 30 RISE 19	L.F.	366	
AR701719	RCEP SPAN 38 RISE 24	L.F.	790	
AR701900	REMOVE PIPE	L.F.	75	
AR705508	8" PERFORATED UNDERDRAIN	L.F.	820	
AR705610	CONCRETE HEADWALL FOR UNDERDRAIN	EACH	25	
AR751410	INLET	EACH	4	
AR751411	INLET - TYPE A	EACH	1	
AR751415	INLET - SPECIAL	EACH	1	
AR751540	MANHOLE 4'	EACH	3	
AR751550	MANHOLE 5'	EACH	1	
AR751560	MANHOLE 6'	EACH	1	
AR751903	REMOVE MANHOLE	EACH	3	
AR752424	PRECAST REINFORCED CONC. FES 24"	EACH	6	
AR752442	PRECAST REINFORCED CONC. FES 42"	EACH	2	
AR752524	GRATING FOR CONC. FES 24"	EACH	2	
AR752730	P R CONC. FES EQ. ROUND SIZE 30"	EACH	1	
AR770508	8" SANITARY SEWER	L.F.	1,288	
AR770704	SANITARY MANHOLE 4'	EACH	2	
AR770925	REPLACE SANITARY MANHOLE	EACH	1	
AR801604	SETTLEMENT PLATES	EACH	10	
AR901510	SEEDING	ACRE	109	
AR908513	MULCHING - METHOD 3	ACRE	109	
AR908520	EXCELSIOR BLANKET	S.Y.	1,500	
<b>ADDITIVE ALTERNATE 1 (TAXIWAY D AREA):</b>				
AS152420	COMMON EXCAVATION	C.Y.	12,002	
AS901510	SEEDING	ACRE	3	
AS908513	MULCHING - METHOD 3	ACRE	3	
<b>ADDITIVE ALTERNATE 2 (RUNWAY 5 WASTE STORAGE AREA):</b>				
AT152420	COMMON EXCAVATION	C.Y.	30,366	
AT901510	SEEDING	ACRE	3	
AT908513	MULCHING - METHOD 3	ACRE	3	

**GENERAL NOTES:**

1. THE CONTRACTOR SHALL SALVAGE EXISTING AIRFIELD LIGHTING EQUIPMENT AS DETAILED IN THE CONSTRUCTION PLANS AND SPECIAL PROVISIONS PRIOR TO THE START OF EARTHWORK AND/OR PAVING ACTIVITIES. SALVAGED EQUIPMENT SHALL BE CLEANED AND REUSED ON THE AIRPORT OR DELIVERED TO THE METROPOLITAN AIRPORT AUTHORITY.
2. CROSS SECTION SLOPES, CENTERLINE PROFILE GRADES, AND ALL SPOT GRADES SHALL BE SUBJECT TO CHANGE, AS APPROVED BY THE RESIDENT ENGINEER, AT THE TIME OF CONSTRUCTION.
3. THE CONTRACTOR SHALL EXCAVATE TEMPORARY EROSION CONTROL DRAINAGE SWALES, AS REQUIRED BY THE RESIDENT ENGINEER, TO CONTROL STORM WATER RUN-OFF.
4. THE CONTRACT 152 - EARTHWORK ITEMS SHALL INCLUDE ALL COSTS ASSOCIATED WITH EXCAVATION OF SOILS, HAULING OF SOILS, STOCKPILING SOILS, INSTALLATION OF SOILS, COMPACTION OF SOILS, GRADING OF SOILS, INSTALLATION AND REMOVAL OF HAUL ROADS OR ROUTES, RESTORATION OF HAUL ROADS OR ROUTES, DISPOSAL OF WASTE SOILS, CLEANING OF PAVEMENTS, AND ALL OTHER ITEMS THAT ARE REQUIRED TO COMPLETE THE EARTHWORK. THESE ITEMS SHALL BE PAID FOR BASED UPON THE CUBIC YARDS OF MATERIALS REMOVED AND/OR REQUIRED AS ACCEPTED BY THE ENGINEER. SEE SPECIAL PROVISIONS FOR ADDITIONAL INFORMATION.
5. AFTER CONSTRUCTION HAS BEEN COMPLETED, THE CONTRACTOR SHALL SEED AND HYDRAULIC MULCH ALL DISTURBED AREAS PER SPECIAL PROVISIONS 901 AND 908. ONLY SEEDING AND MULCHING AREAS WITHIN THE LIMITS OF CONSTRUCTION/SEEDING WILL BE ELIGIBLE FOR PAYMENT UNDER THESE CONTRACT PAY ITEMS. AREAS DISTURBED OUTSIDE OF THE LIMITS OF CONSTRUCTION/SEEDING SHALL BE SEEDED AND MULCHED BY THE CONTRACTOR PER SPECIAL PROVISION 901/908, BUT SHALL NOT BE MEASURED FOR PAYMENT.
6. ITEM AR908513 MULCHING - METHOD 3 SHALL BE ACCOMPLISHED FOLLOWING THE METHODS AND PROCEDURES OUTLINED IN THE IDOT-DOA SUPPLEMENTAL SPECIFICATIONS AND IN THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION SECTION 251, METHOD 3 (HYDRAULIC MULCH).
7. ITEM AR908520 EXCELSIOR BLANKET SHALL BE ACCOMPLISHED FOLLOWING THE METHODS AND PROCEDURES OUTLINED IN THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION SECTION 251, EROSION CONTROL BLANKET (EXCELSIOR BLANKET). THE LOCATION OF THE PROPOSED EXCELSIOR BLANKET SHALL BE DETERMINED BY THE RESIDENT ENGINEER, IN THE FIELD, AT THE TIME OF CONSTRUCTION. SEE SPECIAL PROVISIONS FOR ADDITIONAL INFORMATION.