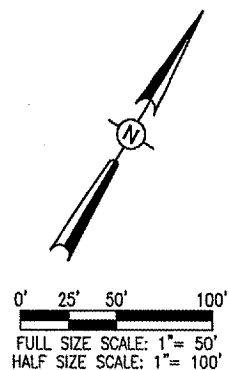


QUANTITIES				
ITEM No.	DESCRIPTION	UNIT	QUANTITY	AS BUILT QUANTITY
AR701524	24" RCP, CLASS IV	L.F.	38	
AR701536	36" RCP, CLASS IV	L.F.	46	
AR705411	POROUS BACKFILL No. 1	C.Y.	1,327	
AR705526	6" PERFORATED UNDERDRAIN W/SOCK	L.F.	7,628	
AR705630	UNDERDRAIN INSPECTION HOLE	EACH	19	
AR751540	MANHOLE 4'	EACH	2	
AR751943	ADJUST MANHOLE	EACH	2	
AR752524	CONCRETE HEADWALL 24"	EACH	1	
AR752636	CONCRETE HEADWALL 36"	EACH	1	
AR752903	REMOVE HEADWALL	EACH	2	

- LEGEND**
- EXISTING PAVEMENT
 - PROPOSED BITUMINOUS PAVEMENT
 - EXISTING STORM SEWER
 - PROPOSED UNDERDRAIN
 - EXISTING UNDERDRAIN
 - PROPOSED INSPECTION HOLE
 - EXISTING INSPECTION HOLE
 - EXISTING INLET
 - PROPOSED MANHOLE
 - EXISTING MANHOLE



REVISION	DATE

DECATUR, ILLINOIS

 IL PROJ.: DEC-3414

HEI Project No.	802-04TXD
Client	R-132DRN.DWG
Scale	1"=50'
Date	03/18/05
LAYOUT	CCC 03/18/05
DRAWN	CCC 03/18/05
REVIEWED	WJM 06/07/05

HANSON

 Engineers, Architects, Scientists

 1525 South Sixth Street

 Springfield, Illinois 62703-2886

 Offices Nationwide

TAXIWAY G WIDENING

PHASE II

 PROPOSED

 DRAINAGE PLAN

 STA. 367+86.06 TO STA. 378+00

JUN 10, 2005 9:25 AM CCC

 I:\AIRPORTS\DECATUR\802-04TXD\AIRPORT\SHEETS\CONTRACT-1\R-132DRN.DWG - 367+86.06 TO 378