

ARCH full bleed D (36.00 × 24.00 Inches)

W				3.7	%			
SWAL	E			≪ 5.4	%			
ELEVA	ATION			×	€ 294.01			
MATC	h elevat	ION		-4	-293.23			
HICAL	SURVEY			+	293.27			
≺S				¢	₽BM	23-720	07-01]
PROF	PERTY LIN	E						
ROPEF	RTY LINE							
ANK								
TES:								
NG AN	ID GRUBBII	NG TO	BE IN	ACCOR	DANCE WITH	H OPSS.N	1UNI 20)1.
IG TO BE IN ACCORDANCE IPSS.MUNI 206.								
ADE TO BE COMPACTED TO 95% SPMDD. IN ACCORDANCE WITH /UNI 501.								
LAR 'B' SUBBASE AND GRANULAR 'A' BASE TO BE IN ACCORDANCE DPSS.MUNI 314 AND OPSS.MUNI 1010, COMPACTED TO 100% SPMDD IN DANCE WITH OPSS.MUNI 501.								
IX ASPHALT TO BE IN ACCORDANCE WITH OPSS.MUNI 310 AND 1150, CTED TO 92% MAXIMUM RELATIVE DENSITY.								
LT BINDER TO BE PGAC 58-28 IN ACCORDANCE WITH OPSS.MUNI 1003.								
EDIMENT AND EROSION CONTROL MEASURES SHALL BE INSTALLED AND INED IN ACCORDANCE WITH OPSS.MUNI 805, AND SHALL BE REMOVED WING STABILIZATION OF ADJACENT SOILS.								
<u>:</u>								
S AND ND 40		RES TO) BE IN	ISTALLE	D IN ACCO	RDANCE \	with o	PSS.MUNI
HING, BACKFILLING AND COMPACTING TO BE IN ACCORDANCE WITH //UNI 401 AND 402.								
PIPE MATERIAL AND BEDDING TO BE INSTALLED AS PER OPSD 802.030								
EDDING AND COVER MATERIAL TO BE GRANULAR 'A' COMPACTED TO 95%								
	O BE PLA		ACCOF	RDANCE	WITH OPS	S.MUNI 4	05 ANI	A TA C
RATION MUNI 4		LIMITS	OF SIT	e grad	ING TO BE	IN ACCO	RDANC	E WITH
	FILL TO B				TERIAL, EX E 1.	CEPT ROC	CK TRE	NCHES
	PROJECT No					SCALE:		
	A7207		a la	ENGINEERING SERVICES		H: 1: 250 V: 1: 50 (77*17) UNLESS OTHERWISE SHOWN		
	CHECKED BY:	P.F.Z.	Z	۵ ۵	LIMITED nsuling Engineers	DRAWING	UINEKWISE	
	APPROVED BY:	P.F.Z.		シ				02

DATE:

FEB 2024