SURVEY INFORMATION

VERTICAL DATUM: PROVIDE A STATEMENT FOR THE BASIS OF THE PROJECT VERTICAL DATUM.

HORIZONTAL DATUM:

PROVIDE A STATEMENT FOR THE BASIS OF THE PROJECT HORIZONTAL DATUM.

BENCHMARKS:

PROVIDE A SOURCE BENCHMARK AND MINIMUM OF 2 SITE BENCHMARKS. BENCHMARKS SHALL INCLUDE DESCRIPTION AND ELEVATION (NAVD 1988). BENCHMARKS SHALL APPEAR ON THE INDEX MAP. BENCHMARKS SHALL NOT BE REMOVED WITH CONSTRUCTION.

SOURCE BM: BENCHMARK DESCRIPTION AND ELEVATION

BM#1: BENCHMARK DESCRIPTION AND ELEVATION

BM#2: BENCHMARK DESCRIPTION AND ELEVATION

BM#3: BENCHMARK DESCRIPTION AND ELEVATION

SURVEY SOURCE:

THE TOPOGRAPHIC AND BOUNDARY SURVEY FOR THIS PRIVATE SITE IMPROVEMENT PLAN WAS PREPARED ON <DATE>, BY: <NAME OF REGISTERED SURVEYOR> <COMPANY OF REGISTERED SURVEYOR> <PHONE NUMBER> <EMAIL>

SITE DATA TABLE	
TOTAL SITE AREA	X.X ACRES
TOTAL SITE AREA DISTURBED	X.X ACRES
PRE-DEVELOPED IMPERVIOUS AREA	X.X ACRES
POST-DEVELOPED IMPERVIOUS AREA	X.X ACRES
DISTURBED AREA WITHIN R/W	X.X ACRES
FLOOD INSURANCE RATE MAP NUMBER	x
ZONE	x
EFFECTIVE DATE	xx/xx/xxxx
BASE FLOOD ELEVATION	x

RELATED PLANS FINAL DEVELOPMENT PLANNING NUMBER WATER SERVICE PLAN PUBLIC ROADWAY PLANS PUBLIC WATER PLAN

RELATED PERMITS

PUBLIC SANITARY PLAN

OEPA FACILITY PERMIT NUMBER (NOI) SANITARY PTI WATER PTI SPECIAL FLOOD HAZARD AREA DEVELOPMENT PERMIT

XXXXXXXXXXX WSP-XXXX XXXXXXXX XXXXXXXX CC-XXXXX

XXXXXXXX*AG XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX

LIST ANY RELATED CIVIL **IMPROVEMENT PLANS IN THIS** BOX. IF THERE ARE NONE, KEEP BOX AND LABEL "N/A" UNDER RELATED PLANS HEADER.

LIST ANY RELATED PERMITS ASSOCIATED WITH THIS PROJECT.

PRIVATE SITE IMPROVEMENT PLAN <PROJECT NAME> <PROJECT ADDRESS> CITY OF DUBLIN, XXXXXXX COUNTY, OHIO 2024

UTILITY NOTES CONNECTIONS TO EXISTING PUBLIC INFRASTRUCTURE SHALL BE CORE DRILLED. CONNECTIONS TO EXISTING UTILITIES REQUIRE CITY OF DUBLIN INSPECTION.

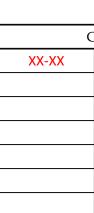
UTILITY CONTACTS

<COMPANY> <CONTACT> <ADDRESS> <CITY, STATE, ZIP> <PHONE> <EMAIL>



<COMPANY> <CONTACT> <ADDRESS> <CITY, STATE, ZIP> <PHONE> <EMAIL>

<COMPANY> <CONTACT> <ADDRESS> <CITY, STATE, ZIP> <PHONE> <EMAIL>



V1-24

INDEX MAP SHALL BE AT AN ENGINEERING SCALE OF APPROPRIATE DIMENSION TO CLEARLY SHOW AND LABEL THE SUBJECT PROPERTY, ADJOINING PROPERTIES, STREETS AND PROPOSED SITE IMPROVEMENTS. INDEX MAP MAY NOT BE AN IMAGE. BENCHMARKS SHALL BE SHOWN ON THE INDEX MAP.

> INDEX MAP SCALE: 1" = AS APPROPRIATE

> > APPLICANT

<COMPANY>

<ADDRESS>

<CITY, STATE, ZIP>

<PHONE>

<EMAIL>

<NAME>

PROPERTY OWNER

<NAME> <COMPANY> <ADDRESS> <CITY, STATE, ZIP> <PHONE> <EMAIL>

ENGINEER <NAME> <COMPANY> <ADDRESS> <CITY, STATE, ZIP> <PHONE> <EMAIL>

PROJECT DESCRIPTION

PROVIDE A DESCRIPTION OF THE PROPOSED IMPROVEMENTS (DESCRIBE PROPOSED BUILDINGS, PARKING AREAS, DETENTION FACILITIES, UTILITIES, ETC.) HIGHLIGHT ANY EXISTING FEATURES THAT ARE TO BE PRESERVED, IF APPLICABLE.

STANDARD CONSTRUCTION DRAWINGS SHALL BE IN THE FOLLOWING PRIORITY: CITY OF DUBLIN, CITY OF COLUMBUS, ODOT

STANDARD CONSTRUCTION DRAWINGS						
CITY OF DUBLIN	CITY OF COLUMBUS			ODOT		
	XX-XX				XX-XX	



SHEET
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15-16
17-18
19-20
21-22

SHEET ORDER SHALL CONFORM TO THE P SETS. KEEP ORDER, BUT SUBTRACT OR AD AND SITE LIGHTING/PHOTOMETRIC PLANS SHEETS. SHEETS MUST BE LABELED NUME COLUMN MAY BE DELETED FROM THE TAI

> SIGNATURES BELOW SIGN OF THE PROJECT AND DOI DETAILS REMAIN THE RES

DIRECTOR OF ENGINEERI CITY OF DUBLIN, OHIO PAUL A. HAMMERSMITH,

DIRECTOR OF COMMUNI CITY OF DUBLIN, OHIO JENNIFER M. RAUCH, AICI

THIS IS TO CERTIFY THAT PROJECT AND THAT ALL O THOSE STANDARDS GREA SAFETY OF THE PUBLIC.

SHEETS NOT PREPARED B PROFESSIONAL PREPARIN

PROFESSIONAL ENGINEER

		LEAVE BLANK FOR CITY USE ONLY (ALL PSIP SHEETS)	ENG DUB	
			REVISION RECORD REVISION DESCRIPTION	
ANI	TION MAP SHALL BE 1"=1000'. ALL CITY D COUNTY MUNICIPAL BOUNDARIES HALL BE SHOWN AND IDENTIFIED. TON MAP MAY NOT BE AN IMAGE FILE.		NO. DATE	
	VICINITY MAP SCALE: 1" = 1000'		INSERT	COMPANY LOGO HERE
	SHEET INDEX			
T NUMBER	SHEET NAME TITLE SHEET			
СХХХ	GENERAL NOTES & ESTIMATE OF QUANTITIES			
CXXX	SITE DETAILS			
CXXX CXXX	EXISTING CONDITIONS DEMOLITION PLAN			
CXXX	SITE PLAN			
CXXX	UTILITY PLAN			IO
CXXX	GRADING PLAN		∀ ∧	OHIC
CXXX	GRADING DETAILS			
CXXX	BMP FACILITY PLAN AND DETAILS		PROVEMENT PLAN	DDRESS> XXX COUNTY
CXXX CXXX	UTILITY PROFILES STORMWATER POLLUTION PREVENTION DETAIL	IS IS		~€ DU
CXXX	STORMWATER POLLUTION PREVENTION PLAN			DDRESS> XXX COU
CXXX	MAINTENANCE OF TRAFFIC			DR
WSPXXXX	WATER SERVICE PLAN		OS L	AD
LXXX	LANDSCAPE PLAN			L XX
TXXX PXXX	TREE SURVEY AND REPLACEMENT PLAN LIGHTING AND PHOTOMETRIC PLAN		E IP	<projec< td=""></projec<>
D SHEETS AS N S SHALL BE PAP ERICALLY. IF NO BLE OR LEFT BL NIFY ONLY COM DES NOT CONST	APROVEMENT PLAN CHECKLIST. NOT ALL SHEETS IECESSARY. ALL APPLICABLE LANDSCAPE, TREE PR AT OF THIS PLAN SET AND NUMBERED WITH THE DT USING ADDITIONAL SHEET NUMBER DESCRIPT ANK. NCURRENCE WITH THE GENERAL PURPOSES AND TITUTE ASSURANCE TO OPERATE AS INTENDED. A OF THE PROFESSIONAL CIVIL ENGINEER PREPARIN	RESERVATION/REPLACEMENT, CIVIL ENGINEERING PLAN TON (C000, C400,ETC.), THIS GENERAL LOCATION LL TECHNICAL	PRIVATE SITE IMI <pre>CPROIEC</pre>	<pre><project <project="" city="" dublin,="" of="" pre="" xxx<=""></project></pre>
				^
NG/CITY ENGI	NEER	DATE		AR)
, P.E.			ET	<date (month,year)=""></date>
			TITLE SHEET	
			ĒĒ	101
TY PLANNING /	AND DEVELOPMENT	DATE		
;P				ATE
				V
	ERING PRACTICES HAVE BEEN UTILIZED IN THE D JM STANDARDS AS SET FORTH BY THE CITY OF D		CITY OI	
	NIMUM WHERE, IN MY OPINION, THEY ARE NEED	ED TO PROTECT THE		
		SHEETS	24-XX	X-COM
		ALL S	DRAWIN	G NUMBER
		FOR /		
	ER OF RECORD SHALL HAVE EACH SHEET SIGNED			000
	SHEET(S) (LANDSCAPE ARCHITECTS, ELECTRICAL	O	SHEET	NUMBER
R	NO. XXXXX	DATE	-	DF X
		USE -	L L	$^{-1}$ Λ