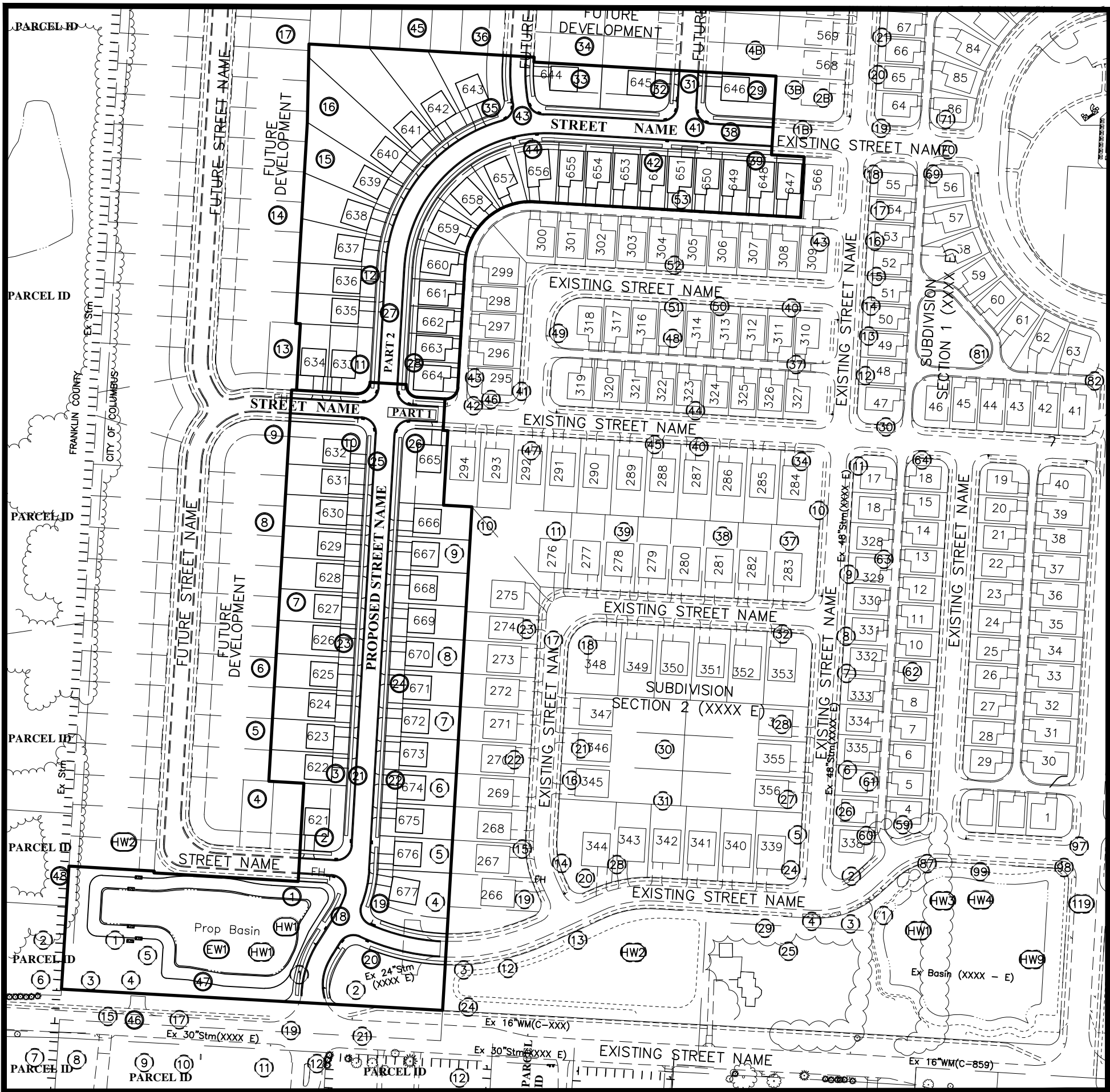


CITY OF COLUMBUS, OHIO  
DEPARTMENT OF PUBLIC SERVICE  
DIVISION OF DESIGN AND CONSTRUCTION  
IMPROVEMENTS OF  
SUBDIVISION NAME  
SECTION X, PARTS X & X

PROJECT NAME



INDEX MAP

SCALE:

FINAL PLAT  
SANITARY  
OTHER  
XX640-XXX  
CC#XXXXX  
#XXXX

ZONING

Development Name:  
Zoning Case Number  
Address  
City Council Ordinance Number:

SUBDIVISION NAME  
Zxx-xxx Zoning  
ADDRESS  
xxxxx-xxxxx

ODOT STANDARD CONSTRUCTION DRAWINGS	COLUMBUS STANDARD CONSTRUCTION DRAWINGS	SUPPLEMENTAL SPECIFICATIONS
MT-35.10 x/x/xx	1441 x/x/xx AA-S102 x/x/xx	SS-1100 x/x/xx
MT-95.41 x/x/xx	2000 x/x/xx AA-S107 x/x/xx	SS-1551 x/x/xx
MT-101.70 x/x/xx	2203 x/x/xx AA-S133 x/x/xx	SS-1630 x/x/xx
	2300 x/x/xx AA-S120 x/x/xx	
	2319 x/x/xx	

INDEX OF SHEETS

(Information and/or sheets in the plan shall be located in order indicated.)

TITLE SHEET	---	#
TYPICAL SECTIONS	---	#
ADT	---	#
GENERAL NOTES	---	#
ESTIMATE OF QUANTITIES	---	#
MAINTENANCE OF TRAFFIC (NOTES AND PLAN DETAILS)	---	#
STORM WATER POLLUTION PREVENTION PLAN	---	#
PLAN & PROFILE (STREETS)	---	#
DETAILS	---	#
MATER GRADING PLAN	---	#
STORM SEWER PROFILES	---	#
SURVEY COORDINATE DATA - STORM AND WATER	---	#
PAVEMENT MARKING AND SIGNING PLAN	---	#
TRAFFIC SIGNAL & TRAFFIC SIGNAL INTERCONNECT	---	#
LIGHTING (OPTIONAL)	---	#

PROJECT DESCRIPTION

GIVE BRIEF DESCRIPTION OF RIGHT-OF-WAY IMPROVEMENT.

OWNER/DEVELOPER

BUSINESS ENTITY NAME

ADDRESS CONTACT  
PHONE EMAIL

BENCH MARKS

Note: a copy of the Bench Circuit shall be included with the INITIAL submittal for plan review.

VERTICAL CONTROL

Vertical control is set using (note the County or City certified) source monuments(s), based on the North American Vertical Datum of 1988 (NAVD 88). (Provide source data detail and correction factor.)

BENCHMARK	DESCRIPTION	NORTHING	EASTING	ELEVATION
Source Benchmark	Monument 1 Official Name, Description	#####.###	#####.###	#####.###
⊕ TBM #		#####.###	#####.###	#####.###
⊕ TBM #		#####.###	#####.###	#####.###
⊕ TBM #		#####.###	#####.###	#####.###

HORIZONTAL CONTROL

Horizontal Controls are tied to Franklin County Survey Monuments, based on Ohio State Plane Coordinate System, South Zone, NAD 83 (2007 NSRS Adjustment). (Provide source data detail and correction factor.)

CONTROL POINT	DESCRIPTION	NORTHING	EASTING	ELEVATION
Source Monument	Monument 1 Official Name, Description	#####.###	#####.###	#####.###
Source Monument	Monument 2 Official Name, Description	#####.###	#####.###	#####.###
# 1		#####.###	#####.###	#####.###
# 2		#####.###	#####.###	#####.###
# 3		#####.###	#####.###	#####.###

BASIS OF BEARINGS

THE BEARINGS SHOWN HERON ARE ESTABLISHED ON THE CENTERLINE OF STREET NAME AS BEING NORTH XX° XX' XX" EAST, FROM ADJUSTED FIELD SURVEY USING G.P.S. METHODS ORIGINATED FROM MONUMENT NAME 1 AND MONUMENT NAME 2, BASED ON THE OHIO STATE PLANE COORDINATE SYSTEM, SOUTH ZONE AND NORTH AMERICAN DATUM 1983 (NSRS 2007).

CONSULTING  
ENGINEER  
FIRM  
LOGO

ENGINEER'S  
SEAL  
AREA

ENGINEER

FIRM NAME  
ADDRESS  
CONTACT  
PHONE  
EMAIL

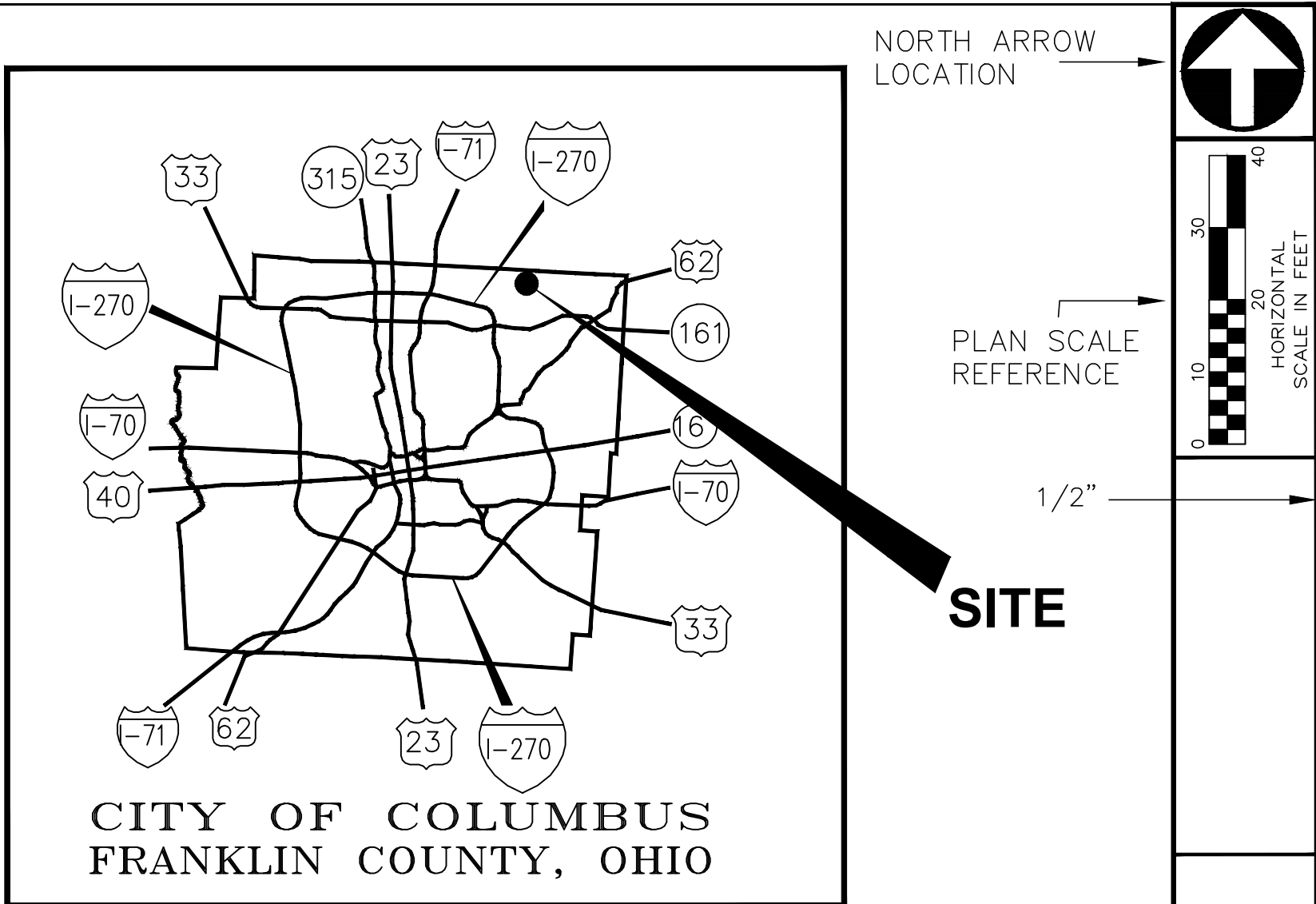
TRAFFIC  
ENGINEER'S  
SEAL  
AREA

BMP Water  
Quality Note.

Site Earth  
Disturbed Area.

REGISTERED ENGINEER

DATE



LOCATION MAP

2012 SPECIFICATIONS

THE CITY OF COLUMBUS CONSTRUCTION AND MATERIALS SPECIFICATIONS (CMSC), 2012 EDITION INCLUDING ALL REVISIONS AND SUPPLEMENTS THERETO, SHALL GOVERN ALL CONSTRUCTION ITEMS THAT ARE A PART OF THE PLANS UNLESS NOTED OTHERWISE.

CITY OF COLUMBUS APPROVALS

CITY OF COLUMBUS SIGNATURES ON THIS PLAN SIGNIFY ONLY CONCURRENCE WITH THE GENERAL PURPOSES AND GENERAL LOCATION OF THE PROJECT. ALL TECHNICAL DETAILS REMAIN THE RESPONSIBILITY OF THE ENGINEER PREPARING THE PLANS.

CITY ENGINEER/ADMINISTRATOR DIVISION OF DESIGN AND CONSTRUCTION DATE

ADMINISTRATOR, DIVISION OF POWER DATE

ADMINISTRATOR, DIVISION OF SEWERAGE AND DRAINAGE DATE

ADMINISTRATOR, DIVISION OF WATER DATE

DIRECTOR, DEPARTMENT OF RECREATION AND PARKS DATE

FIRE PREVENTION BUREAU, DIVISION OF FIRE DATE

REV NO	REVISION DESCRIPTION	SHEET(S)	INITIAL	DATE



Drawer Number to be placed on every plan sheet. Assigned by City of Columbus Division of Design and Construction Text height = 0.24" Style = Arial (Bold)

Either for Page Numbering Style

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74

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1  
74