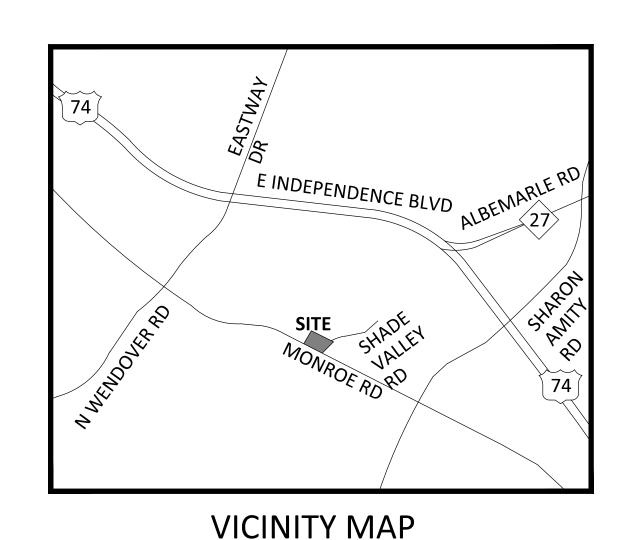
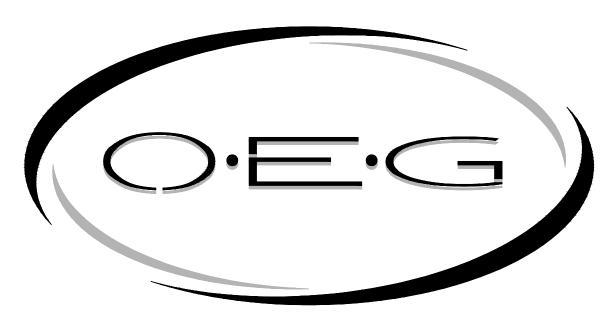
OAKHURST SQUARE

CHARLOTTE, NORTH CAROLINA



NOT TO SCALE



ORSBORN ENGINEERING GROUP 610 EAST MOREHEAD STREET, SUITE 106 CHARLOTTE, NC 28202 P) 704-749-1432 • F) 704-749-1433



ENGINEERING

FINAL APPROVAL

PROJECT NUMBER: SDRC-2018-00011

APPROVED

EROSION CONTROL APPROVED

URBAN FORESTRY
TREE ORDINANCE

CDOT Isaiah Washington

NOTE: SCHEDULE PRE-CONSTRUCTION MEETING AT LEAST 48 HRS. PRIOR TO ANY LAND DISTURBING ACTIVITY USING THE ONLINE FORM FOUND AT http://charlottenc.gov/ld

APPROVED

By Jack Fulghum at 11:11 am, May 16, 2018



APPROVED

APPROVED FOR CONSTRUCTION

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AC/FT ALT APPROX ASPH AVE	ACRES ACRE FOOT/FEET ALTERNATE APROXIMATE ASPHALT AVENUE AVERAGE
BFP BL BLDG BLVD BM	BACKFLOW PREVENTER BASELINE BUILDING BOULEVARD BENCHMARK BLOWOFF BACK OF CURB BOTTOM
CATV CB CDOT CF C&G CJ CLDSM CMP CO COL CONC	CONSTRUCTION JOINT CHARLOTTE LAND DEVELOPMENT STANDARDS MANUAL CORRUGATED METAL PIPE CLEANOUT COLUMN CONCRETE
DBL DEPT	DOUBLE DEPARTMENT DETAIL DROP INLET DIMENSION DUCTILE IRON PIPE DRAWING
E ELEC ELEV EOP EQUIP EW EXIST EJ	EAST ELECTRIC ELEVATION EDGE OF PAVEMENT EQUIPMENT EACH WAY EXISTING EXPANSION JOINT
FG FH FM FT	FINISHED GRADE FIRE HYDRANT FORCE MAIN FOOT/FEET
GALV GV	GALVANIZED GATE VALVE
HDPE HW HWY HORIZ	HIGH DENSITY POLYETHYLENE HEADWALL HIGHWAY HORIZONTAL
ID IN INV	INSIDE DIAMETER INCHES INVERT
JB JCT	JUNCTION BOX JUNCTION
L LB LF LP LT	LENGTH POUND LINEAR FOOT/FEET LIGHT POLE LEFT
MATL MAX MECH MFR MH MIN MISC MJ MPH	MATERIAL MAXIMUM MECHANICAL MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MECHANICAL JOINT MILES PER HOUR
N NIC NO OR # NOM NTS	NORTH NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE
OC OCS OD OEG OVHD	ON CENTER OUTLET CONTROL STRUCTURE OUTSIDE DIAMETER ORSBORN ENGINEERING GROUP OVERHEAD
PED PI P/L POB PP PROJ PROP PVC PVMT	PEDESTAL POINT OF INTERSECTION PROPERTY LINE POINT OF BEGINNING POWER POLE PROJECT PROPOSED POLYVINYL CLORIDE PAVEMENT
R RCP RD REQD REV RJP RR RT R/W	RADIUS REINFORCED CONCRETE PIPE ROAD REQUIRED REVISION RESTRAINED JOINT PIPE RAILROAD RIGHT RIGHT—OF—WAY
S SAN SCH SECT SPEC STD STS	SOUTH SANITARY SEWER SCHEDULE SECTION SPECIFICATION STANDARD STORM SEWER
TC TCE TDH TEMP TOB TOC TYP	TIME OF CONCENTRATION TEMPORARY CONSTRUCTION EASEMENT TOTAL DYNAMIC HEAD TEMPORARY TOP OF BANK TOP OF CURB TYPICAL
UD UG VERT	UNDERDRAIN UNDERGROUND VERTICAL
YR	YEAR
& AND	@ AT Δ DELTA
RTHCAROL CAROL CAR	

1 03/15/18 2 03/22/18 .

17019 DATE: 02/02/18

COVER CO.0

