



# 8170 33rd Ave S (2017)

As-built plan received 1/2018

LEGEND

|        |                                        |
|--------|----------------------------------------|
| AC     | Denotes air conditioner                |
| AIR    | Denotes drive up air compressor        |
| AIS    | Denotes advertisement/information sign |
| BE     | Denotes building entrance              |
| BEN    | Denotes bench                          |
| BR     | Denotes bike rack                      |
| BTC    | Denotes top of bituminous curb         |
| BT     | Denotes beaver tail curb               |
| CB     | Denotes catch basin                    |
| CBOX   | Denotes control box                    |
| CBX    | Denotes communication box              |
| CP     | Denotes cast iron pipe                 |
| CC     | Denotes curb cut                       |
| CLRR   | Denotes center line of railroad track  |
| CMH    | Denotes communication manhole          |
| CST    | Denotes concrete step                  |
| CWB    | Denotes concrete wall bottom           |
| CWT    | Denotes concrete wall top              |
| DG     | Denotes drain grate                    |
| EB     | Denotes electric box                   |
| EMH    | Denotes electric manhole               |
| EO     | Denotes electric outlet                |
| FOL    | Denotes fiber optic line               |
| G      | Denotes gutter                         |
| GDCR   | Denotes garage door cord reader        |
| GEN    | Denotes generator                      |
| GRDL   | Denotes ground light                   |
| GYP    | Denotes guy pole                       |
| HCR    | Denotes handicap ramp                  |
| HCS    | Denotes handicap sign                  |
| HH     | Denotes hand hole                      |
| HHH    | Denotes communication hand hole        |
| HHE    | Denotes electric hand hole             |
| HHF    | Denotes fiber optic hand hole          |
| HMSL   | Denotes signal light hand hole         |
| HYD    | Denotes fire hydrant                   |
| INV    | Denotes structure invert               |
| LA     | Denotes landscaped area                |
| LP     | Denotes light pole                     |
| MG     | Denotes metal grate                    |
| MH     | Denotes manhole                        |
| OD     | Denotes overhead door                  |
| OPC    | Denotes outdoor power center           |
| (P)    | Denotes per plan/not field verified    |
| PKS    | Denotes parking sign                   |
| PVC    | Denotes polyvinyl chloride pipe        |
| RC     | Denotes ribbon curb                    |
| RCP    | Denotes reinforced concrete pipe       |
| RRCL   | Denotes railroad crossing light        |
| SAN    | Denotes sanitary manhole               |
| SAN S  | Denotes sanitary sewer                 |
| SMH    | Denotes storm manhole                  |
| ST S   | Denotes storm sewer                    |
| STAT   | Denotes statue                         |
| STC    | Denotes top of surmountable curb       |
| TC     | Denotes top of concrete curb           |
| TC BOX | Denotes traffic control box            |
| TCS    | Denotes traffic control sign           |
| TL     | Denotes traffic light                  |
| TPIT   | Denotes test pit                       |
| TRANS  | Denotes transformer box                |
| UGC    | Denotes underground communication line |
| UGE    | Denotes underground electric line      |
| UGG    | Denotes underground gas                |
| VCP    | Denotes vitrified clay pipe            |
| W      | Denotes water line                     |
| WV     | Denotes water valve                    |
| BIR    | Denotes Birch tree                     |
| CRAB   | Denotes Crabapple tree                 |
| EVG    | Denotes evergreen tree                 |
| LOC    | Denotes Locust tree                    |
| MPL    | Denotes Maple tree                     |
| PIN    | Denotes Pine tree                      |
| SPR    | Denotes Spruce tree                    |
| TR     | Denotes deciduous tree                 |

N

30 0 30 60  
SCALE IN FEET

## BENCH MARKS (BM) (NGVD 29)

- 1.) Top of top nut of fire hydrant  
northwesterly of 8170 Building mechanical  
area (former loading dock entrance drive).  
Elevation = 814.65 feet
- 2.) Top of top nut of fire hydrant easterly of  
northeast parking ramp corner.  
Elevation = 818.82 feet

Note: See sheet 1 for location of Sign Easements  
per Document No. A10410846-T05421713 and  
areas designated per Agreement, Document No.  
A10410844-T05421711

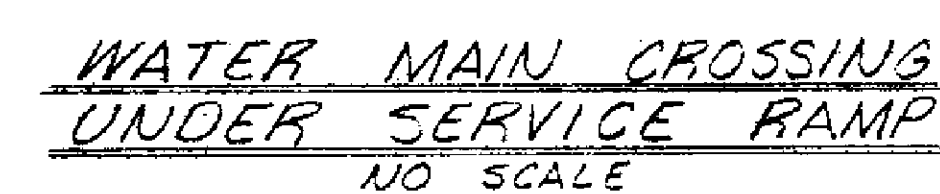
Dated this 14th day of December, 2017

Certified by: \_\_\_\_\_  
Mark S. Hanson, P.L.S.

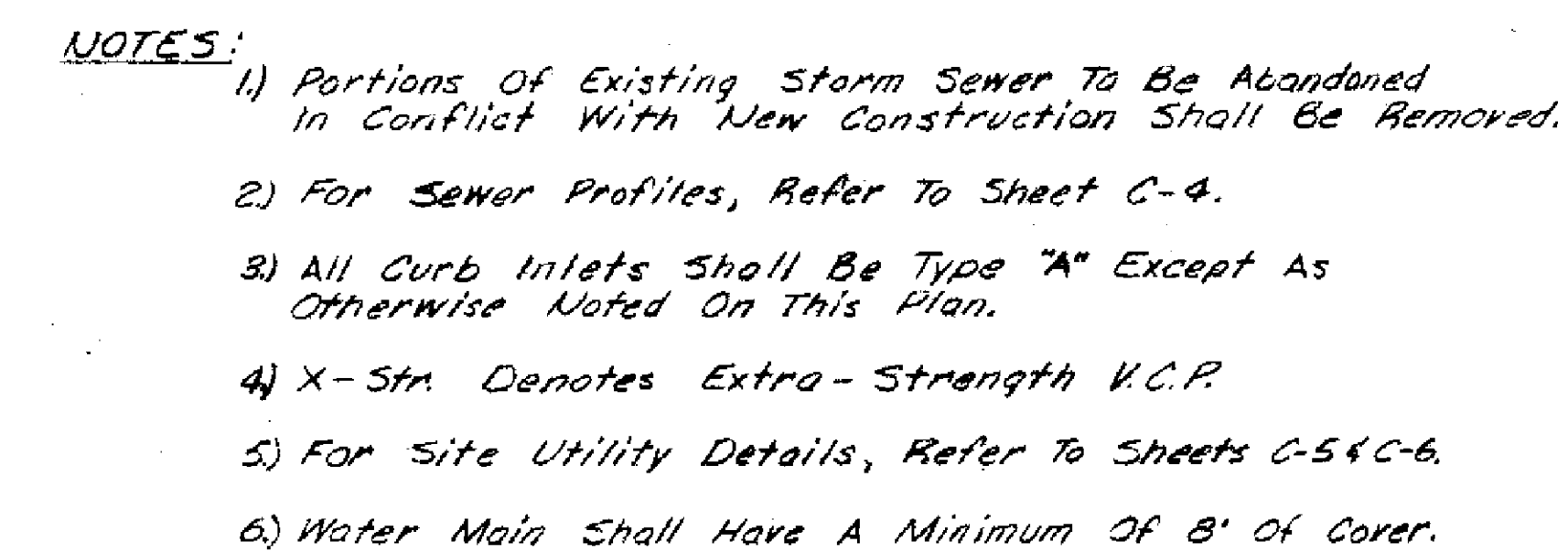
**SUNDE**  
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File: 20160628001.dwg December 14, 2017

Sheet: 4 of 4



8190  
PARKING



# LEGEND

| <u>EXISTING</u> |                       | <u>PROPOSED</u> |
|-----------------|-----------------------|-----------------|
| —B/T—           | Contours              | —B/T—           |
| —S/T—           | Storm Sewer           | —S/T—           |
| —S—             | Sanitary Sewer        | —S—             |
| —W—             | Water Main            | —W—             |
| —G—             | Gas Main              |                 |
| 0               | Manhole               | ●               |
| —T—             | Telephone Lines       |                 |
| —P—             | Power Poles           |                 |
| —F—             | Fire Hydrant          | +               |
|                 | Storm Sewer (Abandon) |                 |
|                 | Curb Inlets           | □               |
|                 | Valley Gutter         | ~~~~~           |
|                 | Wheel Chair Ramp      | —               |

Water Valve M.H.  
(See Detail Sheet C-6)  
1-10"x10"x6" Tee  
1-10"x8" Reducing Bend (90°)  
1-6"x90° Bend  
1-8" Indicator Post Valve & Post  
1-8" Alarm Check Valve & Limit Switch  
1-8"x6" Tee  
1-6"x90 Bend  
1-6" Framer & Fire Dept. Conn.  
1-6" Gate Valve  
(See Electrical Drawings For Alarm Circuit)

# CONTROL DATA OFFICE BUILDING

# SITE UTILITY PLAN

**HEENINGSOV, DURHAM**

| DATE        |              | SUBMITTER TYPE |         | SYSTEMS    |   | ECONOMICS |   |
|-------------|--------------|----------------|---------|------------|---|-----------|---|
| 1           | 2            | 1              | 2       | 1          | 2 | 1         | 2 |
| ENGINEERING | ARCHITECTURE | PLANNING       | SYSTEMS | ECONOMICS  |   |           |   |
| MAA         | DEVELOP      | CHAPITTF       | ALLAS   | WASHINGTON |   |           |   |

DRM. BY S.R.C.  
JOB NO. 1206123  
DATE NOV 15 1964  
SHEET C-3  
REV.