CITY OF NEWARK DELAWARE

PLANNING COMMISSION MEETING

TUESDAY, FEBRUARY 4, 2014

7:00 P.M.

NEWARK MUNICIPAL BUILDING 220 SOUTH MAIN STREET

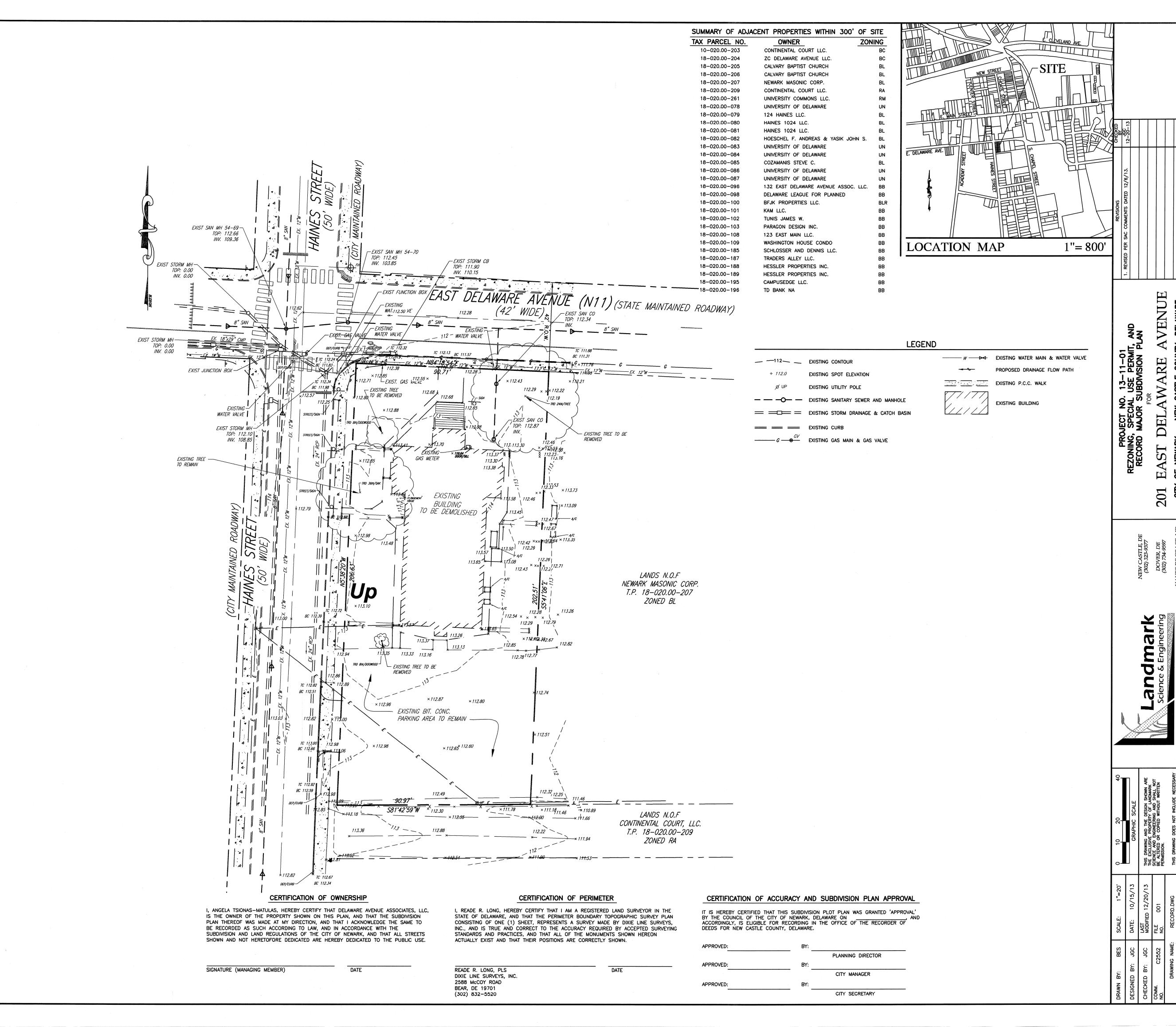
COUNCIL CHAMBER

AGENDA

- 1. The minutes of the January 7, 2014 Planning Commission meeting.
- 2. Review and consideration of a <u>Comprehensive Development Plan</u> amendment and a rezoning from the existing RS (single family detached) to BLR (business limited residential) zoning in order to operate a home based embroidery business out of the home located at 101 Dallam Road.
- 3. Review and consideration of a rezoning from the current BL (business limited) to BB (central business) zoning, major subdivision and special use permit approval to demolish the existing building and build one three-story mixed use building with office space and parking on the first floor and 12 upper floor apartments at 201 East Delaware Avenue.
- 4. Review and consideration of a parking waiver, a special use permit and lifting of a deed restriction for a restaurant serving alcohol at 168 E. Main Street.
- 5. A Comprehensive Development Plan update discussion.

The Planning Commission may modify the above agenda items.

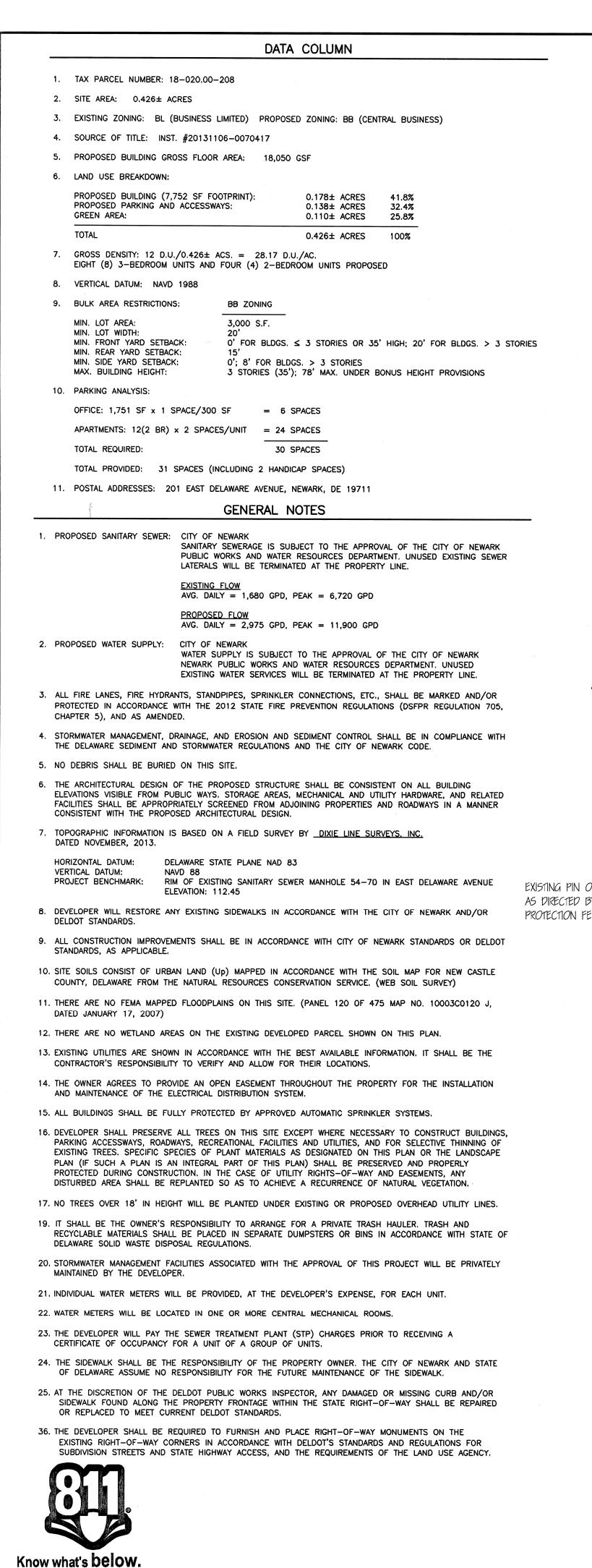
Advertised on Tuesday, January 21, 2014



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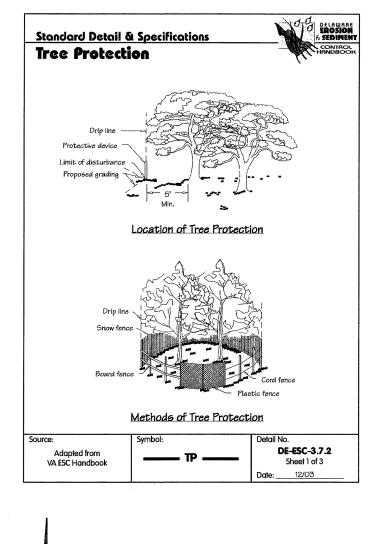
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tandard Detail & Specifications Tree Protection Any device may be used which will effectively protect the roots, trunk and tops of trees retaine the site. However, trees to be retained within 40 feet of a proposed building or excavation shall be protected by fencing. Personnel must be instructed to honor protective devices. The devices described are suggested only, and are not intended to exclude the use of other devices which wil protect the trees to be retained Snow Fence - Standard 40-inch high snow fence shall be placed at the limits of clearing on standard steel posts set 6 feet apart. protruding at least 4 feet above the ground shall be placed at the limits of clearing with a line, construct a triangular fence nearer the trunk. The limits of clearing will still be located at t drip line, since the root zone within the drip line will still require protection Plastic Fencing - 40-inch high "international orange" plastic (polyethylene) web fencing secur centers shall be installed at the limits of clearing. The fence should have the following minimu a. Tensile vield: Average 2,000 lbs, per 4-foot width (ASTM D638) Average 2,900 lbs. per 4-foot width (ASTM D638) Greater than 1000% (ASTM D638) Inert to most chemicals and acids DE-ESC-3.7.2 Sheet 2 of 3

. Cord Fence - Posts with a minimum size of 2 inches square or 2 inches in diameter set secur in the ground and protruding at least 4 feet above the ground shall be placed at the limits of strips of colored surveyor's flagging tied securely to the string at intervals no greater than 3 fee Earth Berms - Temporary earth berms shall be constructed according to specifications for Temporary Earth Dike with the base of the berm on the tree side located along the limits of clearing. Earth berms may not be used for this purpose if their presence will conflict wi Additional Trees - Additional trees may be left standing as protection between the trunks of trees to be retained and the limits of clearing. However, in order for this alternative to be used, the trunks of the trees in the buffer must be no more than 6 feet apart to prevent passage of equipment and material through the buffer. These additional trees shall be reexamined prior to the completion of construction and either be given sufficient treatment to ensure survival or l Trunk Armoring - As a last resort, a tree trunk can be armored with burlap wrapping and 2-ir studs wired vertically no more than 2 inches apart to a height of 5 feet encircling the trunk. If thi alternative is used, the root zone within the drip line will still require protection. Nothing shou Fencing and armoring devices shall be in place before any excavation or grading is begun, sha be kept in good repair for the duration of construction activities, and shall be the last items remove during the final cleanup after the completion of the project DE-ESC-3.7.2 Sheet 3 of 3

Standard Detail & Specification

Tree Protection

LOCATE OVERHEAD AND UNDERGROUND UTILITIES PRIOR TO PLANTING. FIELD ADJUST PLANT LOCATIONS AS NEEDED TO AVOID CONFLICT WITH SWALES, PIPES, DRAINAGE STRUCTURES, WIRES, UTILITY BOXES FRANSFORMERS. EXISTING VEGETATION THAT REMAINS, ETC. STOP PLANTING AND CONTACT THE LANDSCAPE ARCHITECT AND OWNER IF SOIL CONDITIONS ARE ENCOUNTERED THAT ARE UNSUITABLE FOR PROPER PLANT GROWTH. PLANT QUANTITIES ON THE PLAN DRAWING SHALL SUPERSUED THE SCHEDULE WHERE NEEDED TO MEET MINIMUM CODE REQUIREMENTS. EXIST SAN MH 54-69-TOP: 112.66 INV. 109.36 -EXIST SAN MH 54-70 TOP: 112.45 -EXIST STORM CE INV. 103.85 TOP: 111 90 INV. 110.15 INV. 0.00 - EXIST FUNCTION BOX EAST DELAWARE AVENUE (N11) (STATE MAINTAINED ROADWAY) — EXISTING WATER VALVE -12"x6" TAPPING SLEEVE & TAPPING VALVE TOP: 0.00 EXIST JUNCTION BOX -PROPOSED OFFICE EXIST STORM MH TOP: 112.10 | 11 1,751 SQ. FT. EXISTING TREE TO BE EXISTING PIN OAK TO REMAIN, LIMB UP AND PRUNE-AS DIRECTED BY A CERTIFIED ARBORIST PROVIDE TREE PROTECTION FENCE, 3' HT. AROUND TREE AS SHOWN *3E DEMOLISHED* LANDS N.O.F NEWARK MASONIC CORP. T.P. 18-020.00-207 ZONED BL THE PURPOSE OF THIS PLAN IS TO DEMOLISH THE 7.000± GSF EXISTING BUILDING AND REZONE THE PARCEL FROM 'BC' TO 'BB' TO PROVIDE FOR THE REDEVELOPMENT OF THE SITE BY THE APPROVAL OF A SPECIAL USE PERMIT ALLOWING FOR THE CONSTRUCTION OF ONE NEW MIXED-USE, 3-STORY BUILDING CONSISTING OF 12 UPPER FLOOR APARTMENTS AND 1,751 SF OF 1st FLOOR OFFICE SPACE AND 14 GARAGE PARKING SPACES. EXISTING BIT. CONC. 112.35 PARKING AREA TO REMAIN -PROPOSED UNDERGROUND STORMTECH SYSTEM 112.00 √
5 FOOT HIGH SOLID FENCE OR WALL 3-JV5R S81°42'55 LANDS N.O.F PLACE 35 LF OF PROPOSED FLUSH CURB CONTINENTAL COURT, LLC T.P. 18-020.00-209 ZONED RA

PLANTING SCHEDULE

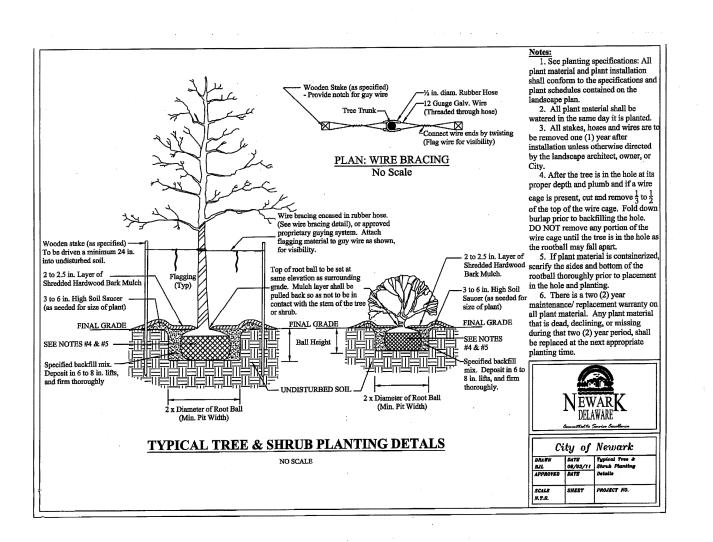
BOTANICAL AND COMMON NAME MINIMUM SIZE 2,5 " CAL, BB ACER RUBRUM 'ARMSTRONG' - COLUMNAR RED MAPLE 2,5" CAL, BB TILIA CORDATA 'REDMOND' - REDMOND LINDEN 2,5" CAL, BB QUERCUS PHELLOS QPSTA 13677 HIGHTOWER - WILLOW OAK 8'-10' CLUMP 1,5" CAL, BB AMELANCHIER CANADENSIS 'ROBIN HILL PINK'- SERVICEBERRY 4' - 4.5' CONT. JUNIPERUS VIRGINIANA SKY PENCIL – SKY PENCIL JUNIPER 18" - 21" CONT. CON CHAMAECYPARIS OBTUSA NANA GRACILIS ILEX CRENATA 'GREEN LUSTER' - GREEN LUSTER HOLLY 18" - 21" CONT ICGL 3 GAL CONT. ILEX GLABRA DENSA - DENSA INKBERRY 18" - 21" CONT. HEA VIRGINICUS 'LITTLE HENRY' - HEA JUNIPERUS CHINENSIS GOLD STAR JUNIPER 3 GAL, CONT 3 GAL CONT. JUNIPERUS HORIZONTALIS PLUMOSA - ANDORRA JUNIPER ROSA KNOCKOUT 'RADRAZZ '- STANDARD KNOCKOUT SHRUB ROSE 18" - 21" CONT. 2 GAL, CONT. SPIREA BUMALDA GOLDEN PRINCESS - DWARF GOLDEN SPIREA P/GC LMS 24 LIRIOPE MUSCARI 'SILVERY SUNPROOF - VARIGATED LILY TURF ONE QT. CONTAINTERS

KEY - T = TREE, E = EVERGREEN TREE ST = STREET TREE O = UNDERSTORY TREE S = SHKUB P = PERENNIAL G = GRASSES, GC = GROUND COVER H = HERBACEOUS RF = REFORESTATION B = BULBS V = VINES

LEGEND PROPOSED SPOT ELEVATION PROPOSED PARKING COUNT —(113)——— PROPOSED CONTOUR __ __112__ _ EXISTING CONTOUR PROPOSED DRAINAGE FLOW PATH + 112.0 PROPOSED CURB EXISTING SPOT ELEVATION PROPOSED FLUSH CURB EXISTING UTILITY POLE - - - EXISTING SANITARY SEWER AND MANHOLE EXISTING P.C.C. WALK EXISTING STORM DRAINAGE & CATCH BASIN PROPOSED BUMPER BLOCK PROPOSED SANITARY SEWER AND MANHOLE PROPOSED FIRE DEPARTMENT CONNECTION PROPOSED STORM DRAINAGE & CATCH BASIN PROPOSED P.C.C. SIDEWALK

PLANTING NOTES:

- 1 PLANT IN ACCORDANCE WITH THE STANDARDS AS SET FORTH BY THE AMERICAN ASSOCIATION OF NURSERYMEN, AND THE AMERICAN STANDARD FOR NURSERY STOCK.
- 2 LOCATE ALL UTILITIES PRIOR TO DIGGING, PROTECT FROM DAMAGE DURING CONSTRUCTION.
- 3 FIELD LOCATION PLANTS TO AVOID CONFLICT WITH SWALES, DRAINAGE AND UTILITIES ABOVE AND BELOW GROUND, EXISTING VEGETATION ETC.
- 4- PLANTING BACKFILL MIX: ONE PART PEAT HUMUS, TO ONE PART TOPSOIL TO ONE PART EXISTING SOIL. AMENDMENTS: MIX INTO SOIL PRIOR TO BACKFILLING, .25 LBS ORGANIC FERTILIZER 5-10-5 PLANT TONE OR EQUAL, 75 LBS OF BONE MEAL, AND 1 LB OF ORGANIC DECOMPOSED COW MANURE PER CUBIC FOOT OF BACKFILL. SET BALL OR CONTAINER SOIL TOP EVEN WITH FINISHED GRADE.
- 5- THE QUANTITIES OF PLANTS ON THE PLAN DRAWING FOR CODE REQUIRED AREAS SHALL REMAIN WITH THE SPECIFIC AREA (IE: BUFFERYARDS, PARKING AREAS ETC) BUT SHALL BE FIELD LOCATED TO AVOID UTILITIES OR OBSTRUCTIONS.



PRIOR TO ISSUANCE OF ANY CERTIFICATE OF OCCUPANCY, A SURETY GUARANTEE BOND OR OTHER SECURITY INSTRUMENT ACCEPTABLE TO AND APPROVED BY THE CITY SOLICITOR SHALL BE POSTED IN THE AMOUNT OF 120% OF THE COST OF REQUIRED LANDSCAPING TO INSURE PROPER MAINTENANCE OF THE LANDSCAPING FOR A PERIOD OF TWO YEARS FROM THE DATE OF INSPECTION. DURING THE TWO YEAR PERIOD, THE DEVELOPER SHALL BE RESPONSIBLE FOR REPLACING ALL PLANTS THAT DIE OR ARE DISEASED. FOLLOWING THE TWO YEAR PERIOD AND AFTER INSPECTION OF THE LANDSCAPING BY THE CITY OF NEWARK PARKS DEPARTMENT, WITH THE ASSISTANCE OF THE PLANNING DEPARTMENT THE CITY MANAGER SHALL AUTHORIZE THE RELEASE OF BONDS REQUIRED IN THE CODE, LESS ANY FUNDS NEEDED AND USED BY THE CITY TO REPLACE DYING OR DISEASED PLANTS.





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