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AIR MOTION SALON

AIR MOTION SALON WY. 66 & FIRST STREET OCKWALL, TEXAS

ERALD E. MONK ONSULTING ENGINEER

AUG - 8 2003

City of Rockwall Engineering Dept. City Engineer: 4

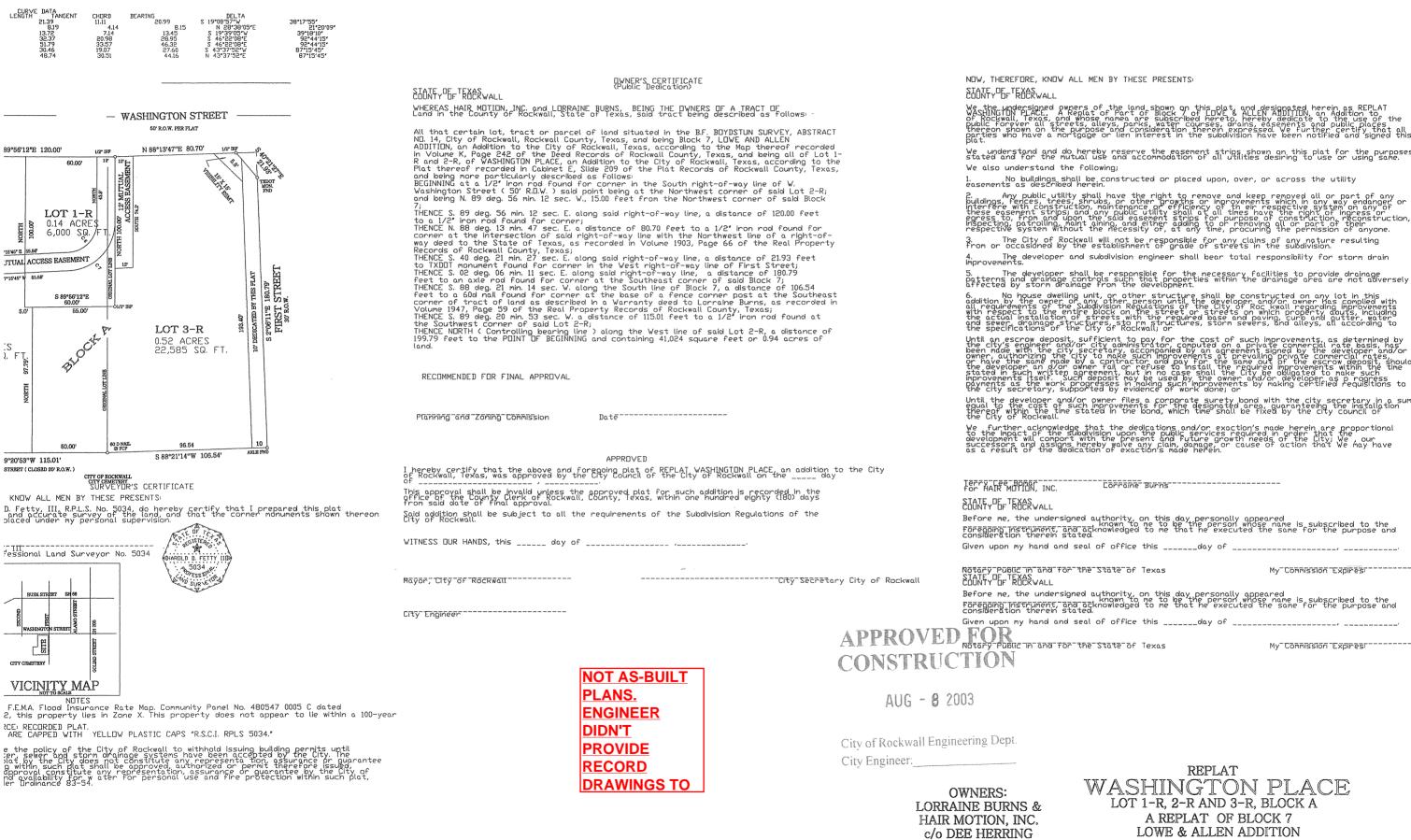
APPROVED FOR CONSTRUCTION

SALON HAR MOTION HWY. 66 & FIRST STREET ROCKWALL, TEXAS JULY 15, 2003 DRIVE REVISIONS REVISIONS REVISIONS REVISIONS REVISIONS REVISIONS

CIO FLAT CIOI SITE FLAN CIO2 FAVING FLAN CIO3 GRADING AND DRAINAGE CIO4 SITE UTILITIES CIO5 BROSION CONTROL FLAN CIO5 AREA DRAINAGE MAP L101 LANDSCAPE PLAN TS101 TREESCAPE PLAN

C100 PLAT

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PO BOX 1482 ROCKWALL, TEXAS 75087 972-722-8040

REPLAT WASHINGTON PLACE LOT 1-R, 2-R AND 3-R, BLOCK A A REPLAT OF BLOCK 7 LOWE & ALLEN ADDITION CITY OF ROCKWALL ROCKWALL COUNTY, TEXAS

We the undersigned owners of the land shown on this plat, and designated herein as REPLAT WASHINGTON PLACE. A Replat of Part of Block / of LOWE & ALLEN ADDITION, an Addition to of Rockwall, lexas, and whose namea are subscribed hereto, hereby dedicate to the use of the public forever all streets, alleys, parks, water courses, drains, edsements and public places thereon shown on the purpose and consideration therein expressed. We further certify that all other parties who have a mortgage or lien interest in the subdivision have been notified and signed this plat.

We understand and do hereby reserve the easement strips shown on this plat for the purposes stated and for the mutual use and accommodation of all utilities desiring to use or using same.

2. Any public utility shall have the right to remove and keep removed all or part of any puldings, fences, trees, shrubs, or other growths or improvements which in any way endanger or interfere with construction, maintenance of efficiency of the errespective system on any of these easement strips; and any public utility shall at all times have the right of ingress or egress to, from and upon the said easement strips for purpose of construction, reconstruction, inspective, particular, maintenance, and either adding to or removing all or part of their respective system without the necessity of, at any time, procuring the permission of anyone.

3. The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of grade of streets in the subdivision.

. The developer shall be responsible for the necessary facilities to provide drainage patterns and drainage controls such that properties within the drainage area are not adversely affected by storm drainage from the development.

6. No house dwelling unit, or other structure shall be constructed on any lot in this addition by the owner of any other person until the developer and/or owner has complied with all requirements of the Subdivision Regulations of the City of Roc kwall regarding improvements with respect to the entire block on the street or streets on which property abuts, including the actual installation of streets with the required base and paving, curb and gutter, water and sewer, and alleys, all according to the specifications of the City of Rockwall; or

Until an escrew deposit, sufficient to pay for the cost of such improvements, as determined by the city's engineer and/or city administrator, computed on a private commercial rate basis, has been made with the fitty set carry administrator, computed on a private commercial rate basis, has or have the same tity set carry administrator computed on a private commercial rate basis, has been made with the fitty set carry administrator computed on a private commercial rate basis, has or have the same tity set carry administrator computed on a private commercial rate basis, has been made with the fitty set carry administrator computed on a private commercial rate basis, has been made the same tity set of the commercial pay for the set of the set

We, further acknowledge that the dedications and/or exaction's made herein are proportional to the impact of the subdivision upon the public services required in order that the development will comport with the present and future growth needs of the City; We, our successors and assigns hereby waive any claim, damage, or cause of action that We may have as a result of the dedication of exaction's made herein.

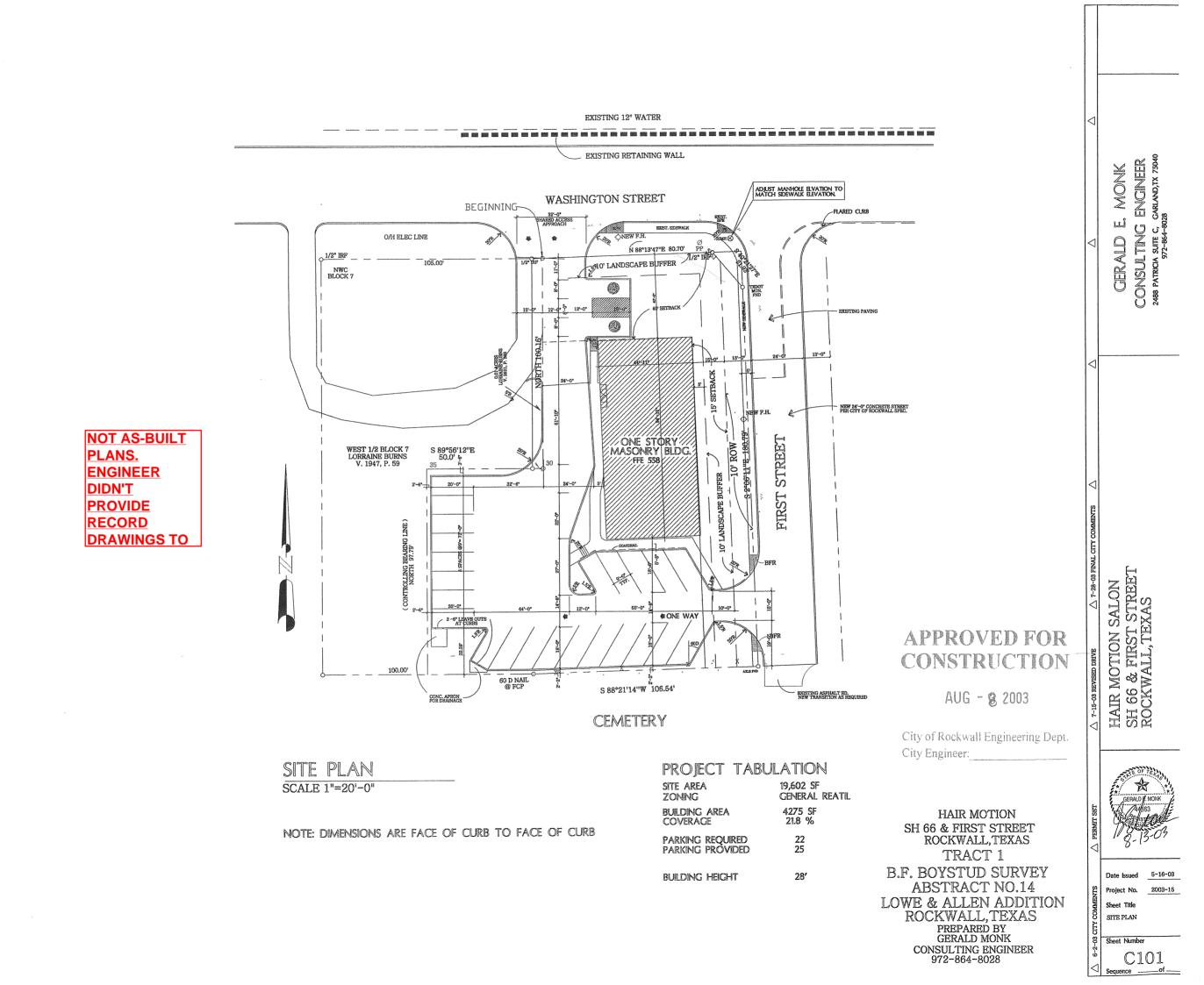
Before me, the undersigned authority, on this day personally appeared known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose a consideration therein stated.

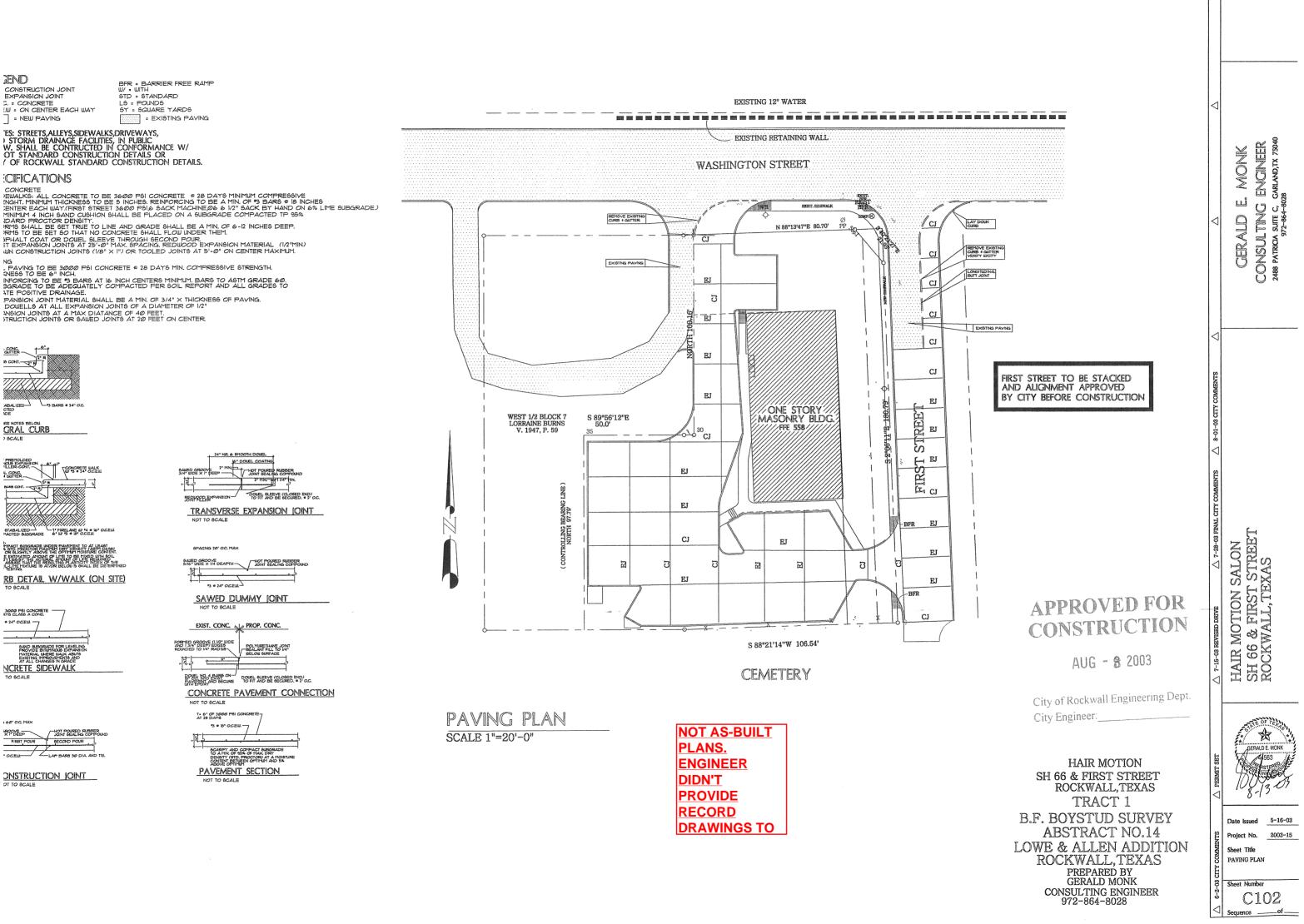
My Commission Expires

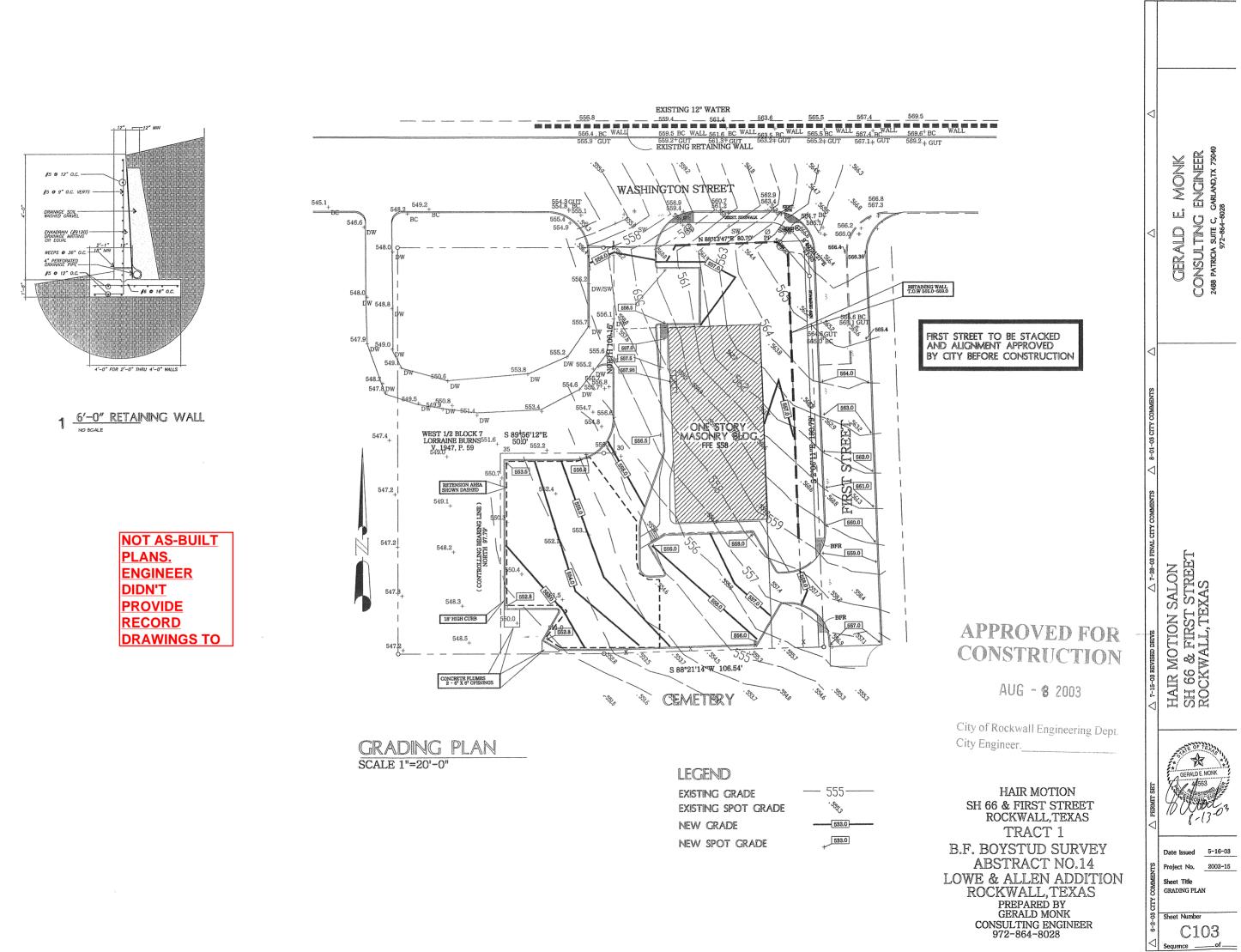
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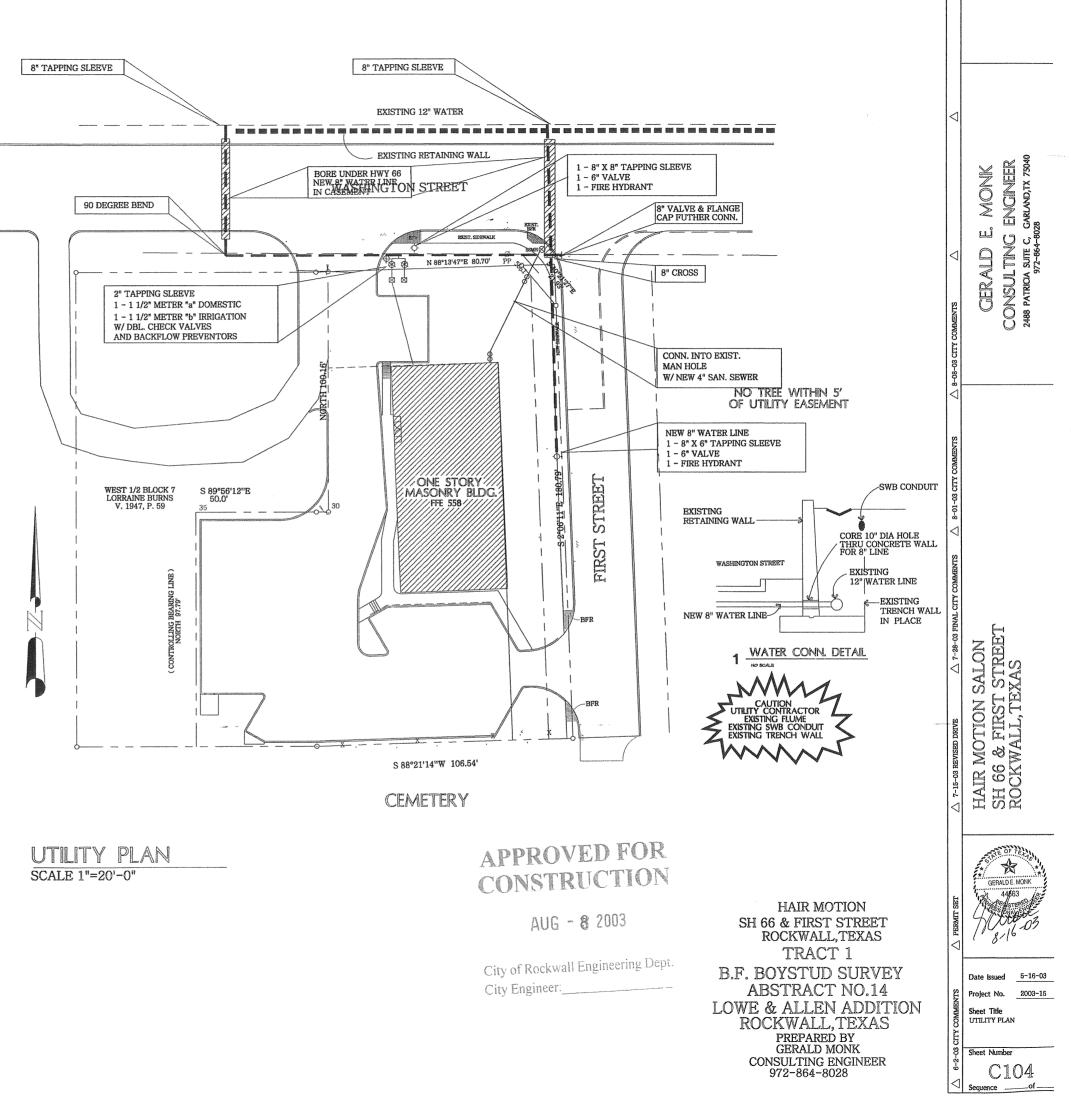
My Commission Expires

LAND SURVEYING









NOT AS-BUILT PLANS. ENGINEER DIDN'T PROVIDE RECORD DRAWINGS TO 1. STONE SHALL BE 3 TO 5 INCH DIAMETER CRUSHED ROCK OR ACCEPTABLE CRUSHED PORTLAND CEMENT CONCRETE.

2. LENGTH SHALL BE SHOWN ON PLANS, WITH A MINIMUM LENGTH OF 30 FEET FOR LOTS WHICH ARE LESS THAN 150 FEET FROM EDGE OF PAVEMENT. THE MINIMUM DEPTH IN ALL OTHER CASES SHALL BE 50 FEET.

3. THE THICKNESS SHALL NOT BE LESS THAN 6 INCHES. THE WIDTH SHALL BE NO LESS THAN THE FULL WIDTH OF ALL POINTS OF INGRESS OR EGRESS.

5. WHEN NECESSARY, VEHICLES SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO A PUBLIC ROADWAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE WITH DRAINAGE FLOWING AWAY FROM BOTH THE STREET AND THE STABILIZED ENTRANCE. ALL SEDIMENT SHALL BE PREVENTED FROM ENTERING ANY STORM DRAIN, DITCH OR WATERCOURSE USING APPROVED METHIDS.

6. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PAVED SURFACES. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE A CONDITIONS DEMAND. ALL SPILLED, DROPPED, WASHED, OR TRACKED ONTO PAVED SURFACES MUST SEDIMENT BE REMOVED IMMEDIATELY.

7. THE ENTRANCE MUST BE PROPERLY GRADED OR INCORPORATE A DRAINAGE SWALE TO PREVENT RUNDEF FROM LEAVING THE CONSTRUCTION SITE.

SILT FENCE GENERAL NOTES:

1. STEEL POSTS WHICH SUPPORT THE SILT FENCE SHALL BE INSTALLED ON A SLIGHT ANGLE TOWARD THE ANTICIPATED RUNDFF SOURCE. POST MUST BE EMBEDDED A MINIMUM OF ONE FOOT.

A MINIMUM UF UNE FUUT. 2. THE TOE OF THE SILT FENCE SHALL BE TRENCHED IN WITH A SPADE OR MECHANICAL TRENCHER, SO THAT THE DOWNSLOPE FACE OF THE TRENCH IS FLAT AND PERPENDICULAR TO THE LINE OF FLOW. WHERE FENCE CANNOT BE TRENCHED IN (e.g. PAVEMENT), WEIGHT FABRIC FLAP WITH ROCK ON UPHILL SIDE TO PREVENT FLOW FROM SEEPING UNDER FENCE.

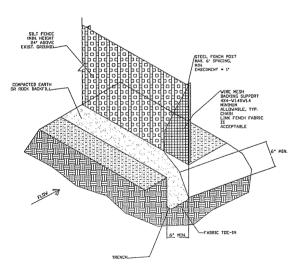
3. THE TRENCH MUST BE A MINIMUM DF 6 INCHES DEEP AND 6 INCHES WIDE TO ALLOW FOR THE SILT FENCE FABRIC TO BE LAID IN THE GROUND AND BACKFILLED WITH COMPACTED MATERIAL.

4. SILT FENCE SHOULD BE SECURELY FASTENED TO EACH STEEL SUPPORT POST OR TO WOVEN WIRE, WHICH IN TURN IS ATTACHED TO THE STEEL FENCE POST. THERE SHALL BE A 3 FOOT OVERLAP, SECURELY FASTENED WHERE ENDS OF FABRIC MEET

5. INSPECTION SHALL BE MADE EVERY TWO WEEKS AND AFTER EACH 1/2' RAINFALL. REPAIR OR REPLACEMENT SHALL BE MADE PROMPTLY AS NEEDED

6. SILT FENCE SHALL BE REMOVED WHEN THE SITE IS COMPLETELY STABILIZED SD AS NOT TO BLOCK OR IMPEDE STORM FLOW OR DRAINAGE.

7. ACCUMULATED SILT SHALL BE REMOVED WHEN IT REACHES A DEPTH OF HALF THE HEIGHT OF THE FENCE. THE SILT SHALL BE DISPOSED OF AT AN APPROVED SITE AND IN SUCH A MANNER AS TO NOT CONTRIBUTE TO ADDITIONAL SILTATION.



ISOMETRIC PLAN VIEW

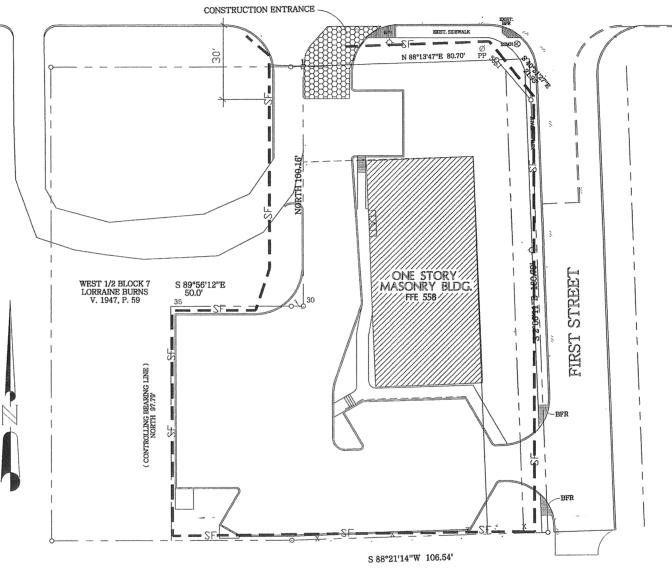
N.T.S.

EROSION CONTROL NOTES:

- A. THE SPECIFIC PLANT MATERIALS TO PROTECT FILL AND EXCAVATED SLOPES SHALL BE AS INDICATED ON THE PLANS. PLANT MATERIAL MUST BE SUITABLE FOR USE UNDER LOCAL CLIMATE AND SOIL CONDITIONS. IN GENERAL, HYDROSEEDING OR SODDING BERMUDA GRASS IS ACCEPTABLE DURING THE SUMMER MONTHS (MAY 1 TO AUGUST 30), WITHER RYE OR FESCUE GRASS MAY BE PLANTED DURING THES OTHER THAN THE SUMMER MONTHS AS A TEMPORARY MEASURE UNTIL SUCH TIME AS THE PERMANENT PLANTING CAN BE MADE.
- B. PRIOR TO COMMENCING AND CONSTRUCTION, A CONSTRUCTION ENTRANCE AND PERIMETER SILT FENCE SHALL BE INSTALLED AT THE LOCATION(S) SHOWN.
- C. AS INLETS ARE COMPLETED, TEMPORARY SEDIMENT BARRIERS SHALL BE INSTALLED.
- D. AT THE COMPLETION OF THE PAVING AND FINAL GRADING, THE DISTURBED AREA(S) SHALL BE REVEGETATED IN ACCORDANCE WITH THE PLANS.
- E. SILT FENCE AND INLETS SEDIMENTS BARRIERS SHALL REMAIN IN PLACE UNTIL REVEGETATION HAS BEEN COMPLETED.
- F. DISTURBED AREAS THAT ARE SEEDED OR SODDED SHALL BE CHECKED PERIODICALLY TO SEE THAT GRASS COVERAGE IS PROPERTY MAINTAINED. DISTURBED AREAS SHALL BE WATERED,FERTILIZED, AND RESEEDED OR RESODDED, IF NECESSARY.

EXISTING RETAINING WALL WASHINGTON STREET

EXISTING 12" WATER



EROSION PLAN

NOT AS-BUILT

DRAWINGS TO

PLANS.

DIDN'T

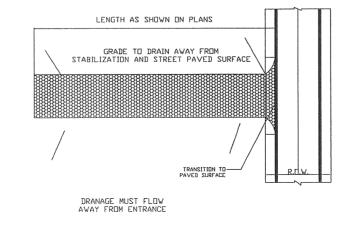
PROVIDE

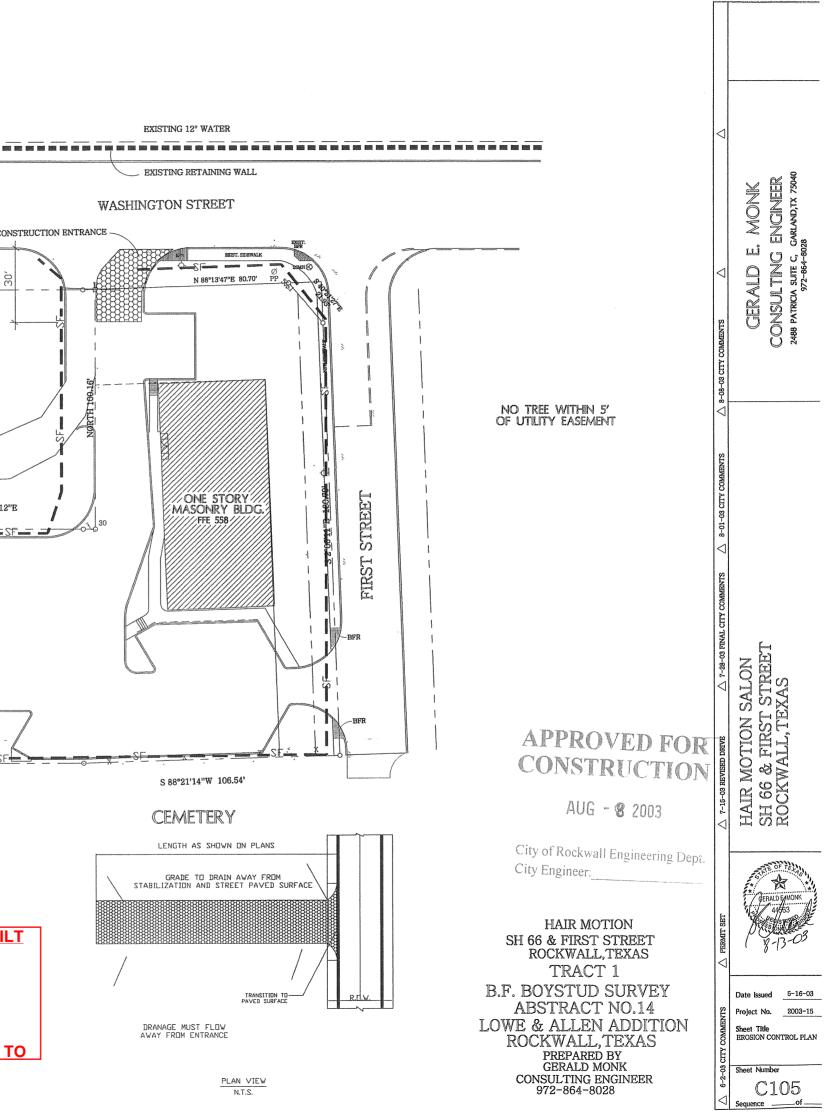
RECORD

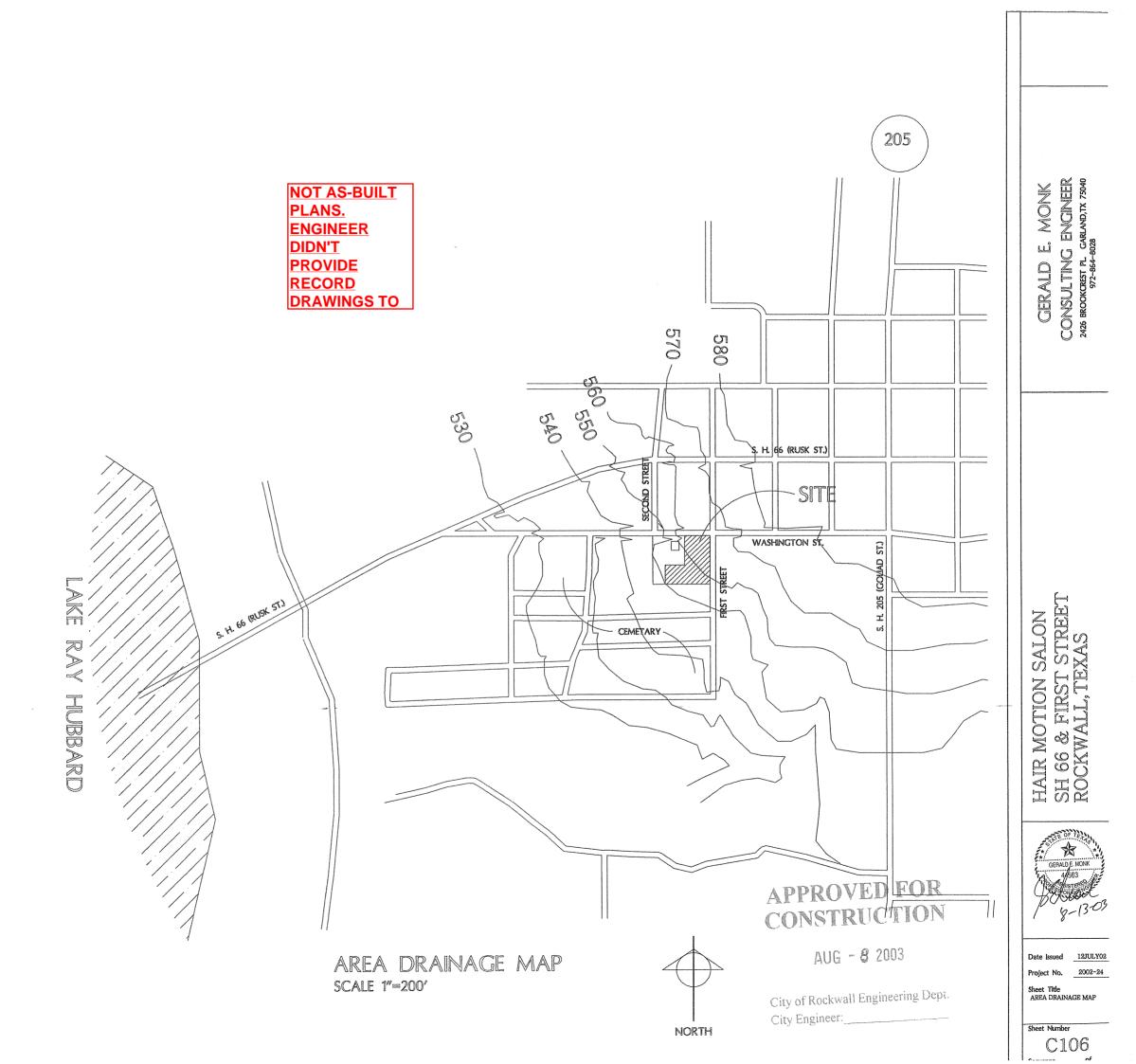
ENGINEER

SCALE 1"=20'-0"

CEMETERY







EXISTING 12" WATER

EXISTING RETAINING WALL

WASHINGTON STREET



ant List are Landscape Architect's estimate only and should be verified prior to bidding ponsible for bidding and providing quantity of plants required at spacing is and configurations shown on plans regardless of quantities designated on Plant List.

Landscope Architect of any descrepancies, ambiguity, or unlabeled plants on plans If discrepancy, ambiguity, or unlabeled plant is not clarified by Landscope Architec date, Contractor shall note such item on bid.

all areas to be grassed shall be leveled, and fine graded. The required result fruts, depressions, humps, and objectionoble soil clods. During the soil preparation "Rack Racke" shall be used to gather surface stones as small as one linch (17) in

bydromulch Bermuda or perennial Rys, depending on date of planting. Bermudagras applied prior to May 15 nor after August 15 nor at any time the soil temperature ing is to accur after August 15 or before May 15, contractor shall include perennial alternate price to return the following Spring (after May 15) to sende Rys and re a guarantee of the state of the sender of the sender

"Compost" as produced by Living Earth Technology (Phone: 214-869-4332), or appro

rated 2' greater than ball diameter and 6" deeper. Backfill with 2/3 existing soil and oved equal) as noted under 7. above, thoroughly blended by mechanical

:avated 12" greater than container diameter and 6" deeper. Backfill with 1/2 existing so approved equal) as noted under note 7 above, thoroughly blended by r to backfill.

ble) to be 1/8"x4" Ryerson "Estate" edging as manufactured by Joseph Ryerson Co., inc. ;: 713.675.6111),or approved equal.

d large shrubs shall be tested for water retention prior to tree or shrub installation. After s to be filled with water to the top of the excavation. If, after 24 hours, the hole still holds shall excavate an additional 6° from the bottom of the hole. The Landscape Contractor shall also install a capped 3° diameter PVC sump which will extend from near the yer to 3° above the proposed finish grade so the hole can be evacuated through machanical

rubs, groundcover, and/ or grass as applicable, to be guaranteed for a period of one yea

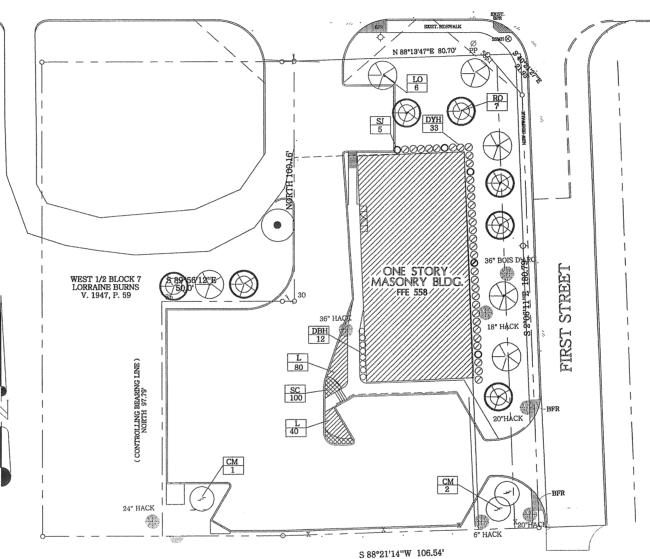
all areas where shrubs or groundcover abut grass area edges

be minimum 2" layer shredded hardwood, spread uniformly on all shrub and grounded

representative samples (minimum 3 each variety) of shrub and gro chitect's and/or Owner's approval prior to major shipment of mater

tee a full stand of grass, regardless of whether a permanent landscape in shall provide temporary irrigation or hand water as required for turf esta

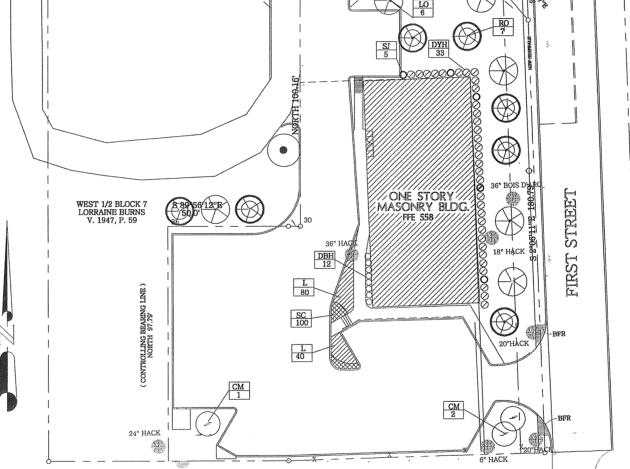
an alternate price to return the followin ida, guaranteeing a full stand of grass.



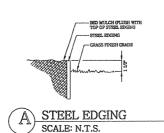
CEMETERY

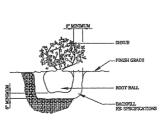
CLIST OTANICAL NAM COMMON NAM SIZE DEMADIC Minimum 4" caliper; minimum 10' ht. and 5' spread. ursery-grown B&B, containerized,or ontainer-grown; full head LIVE OAK Quercus virginiana ercus shu Minimum 4° caliper; minimum 10' ht. and 6' spread. Nursery-grown B&B, contai container-grown; full head rized.o SHUMARD RED OAK CRAPE MYRTLE (dark pink or purple) Minimum 10' ht. and 6' spread. multi-trunked. Nursery-grown B&B, containerized, container-grown; full head; matched. Lagerstroemia Indica DWARF YAUPON HOLLY llex vomitoria 5 gallon; minimum 10° ht. and 12" Full; plant 24"o.c 5 gallon; minimum 15" ht. and 12" spread. llex cornuta 'Burfordii'nana Full-to-ground; plant 24" o.c. DWARF BURFORD HOLLY Full: plant 12"o.c. Liriope muscari "Big Blue" 4" pot "BIG BLUE" LIRIOPE SEASONAL COLOR Full; ready to bloom; plant 9*0.0 To be determine 4" pot Juniperus virginian Spartan Min 6' ht and 18" spread Full-to ground ; matched "SPARTAN" JUNIPER





LANDSCAPE PLAN SCALE 1"=20'-0"

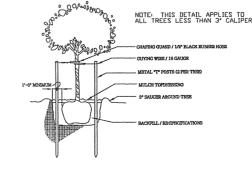




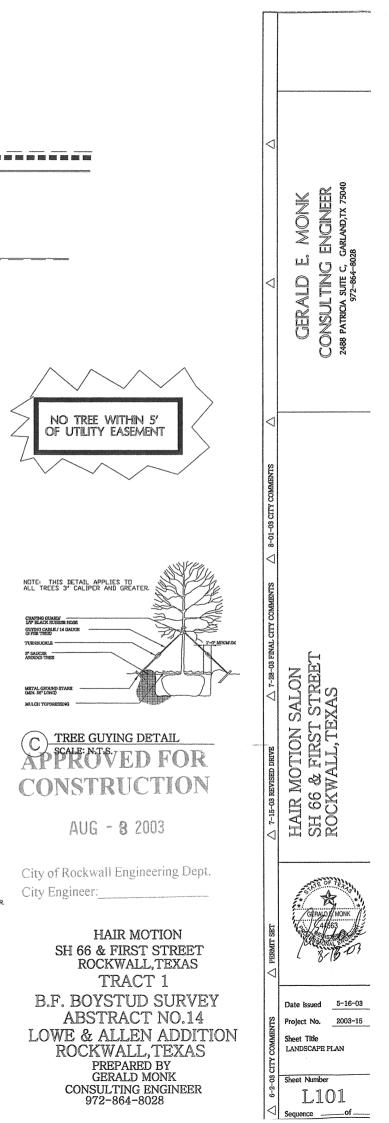
SHRUB PLANTING DETAIL

SCALE: N.T.S.

(D)



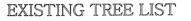
TREE STAKING DETAIL (\mathbb{B}) SCALE: N.T.S.



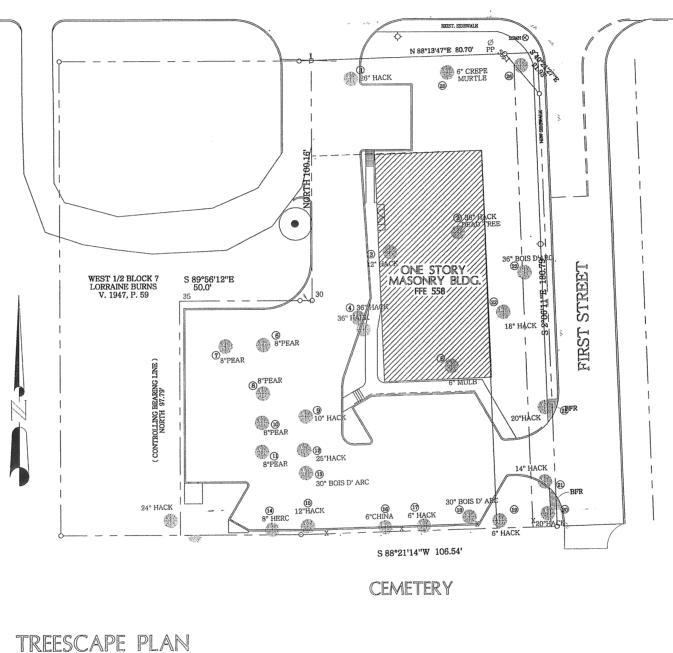
EXISTING 12" WATER

EXISTING RETAINING WALL

WASHINGTON STREET



TREE LIST		DETERMINATION	MIGATED
1 .	26" HACK	VISIBLITY TRIANGE NOT REPLACED	0"
2	36* HACK	DEAD TREE	0*
3	12" HACK	MITGATED @ 75%	9*
4	36" HACK	TO REMAIN	0*
6	6" MULB		6 [#]
6	8" PEAR		8™
7	8" PEAR		8"
8	8" PEAR		8*
9	10" HACK	MITGATED @ 75%	7.5"
10	8" PEAR		8*
11	8" PEAR		8"
12	25* HACK	MITGATED @ 75%	6*
13	30" BOIS D' ARC	MITGATED @ 75%	22.5*
14	8º HERC		8*
15	12" HACK	MITGATED @ 75%	9"
16	6" CHINA		6"
17	6" HACK		6"
18	30° BOIS D' ARC	MITGATED @ 75%	22.5"
19	6" HACK	TO REMAIN	0"
20	20" HACK	TO REMAIN	0"
21	14" HACK	TO REMAIN	0"
22	20" HACK	TO REMAIN	0"
23	18" HACK	TO REMAIN	0"
24	30" BOIS D' ARC	TO REMAIN	0*
25	6" CREPE MYRTLE	TO REMAIN	0×
26	6" HACK	VISIBLITY TRIANGLE	
TOTAL TREES TO BE MIGATED			142.5°
NEW TREE'S ON LANDSCAPE PLAN			60*
TREES TO BE MIGATED			82.5"



NOT AS-BUILT

DRAWINGS TO

PLANS.

<u>DIDN'T</u> PROVIDE

RECORD

ENGINEER

SCALE 1"=20'-0"

