

TREE PROTECTION FENCING

WHEN POSSIBLE, POSTS SHALL BE SET IN A GENERALLY CIRCULAR PATTERN, ALIGNED WITH THE DRIPLINE OF THE TREE(S). SQUARE OR RECTANGULAR SHAPES ARE ALLOWED ONLY IF THE ENTIRE DRIPLINE IS ENCLOSED. TREES MAY BE FENCED IN GROUPS.

PLACE FENCING AT ALL TREES WITHIN 30 FEET OF A CONSTRUCTION AREA. MAINTAIN FENCE UNTIL PROJECT COMPLETION.

- WIRE OR OTHER APPROVED GUY MATERIAL. DO NOT DRAW GUYS TIGHT - ALLOW AT LEAST 4-6" OF TRUNK MOVEMENT. SET GUYS AT APPROXIMATELY 4" HEIGHT. ATTACH TO BRANCHES ON OPPOSITE SIDES OF TREE. -LOCATE ROOT FLARE AND EXPOSE IF NECESSARY. SET BOTTOM OF ROOT FLARE APPROXIMATELY 1" TO 2" ABOVE FINISH GRADE. -FOR CONTAINER GROWN TREES, LOOSEN OUTER ROOTS TO DIRECT ROOTS OUTWARD. MULTI-TRUNK TREE PLANTING

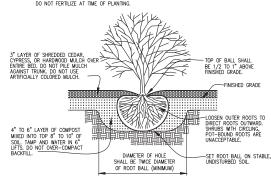
WITHIN 18" TO 24" (HORIZONTAL DISTANCE) OF EXTERIOR BUILDING FACADES, REDUCE DEPTH OF MULCH TO 1" TO ENSURE THAT MULCH IS AT LEAST SEVERAL INCHES BELOW FINISH FLOOR ELEVATION. NEVER INSTALL MULCH ABOVE FFE.

REMOVE CONTAINER WHILE KEEPING ROOT BALL INTACT.

IF ROOT BALL IS B&B, REMOVE TOP ONE-THIRD OF BURLAP WHILE KEEPING ROOT BALL INTACT.

ONCE PLANT IS PROPERLY PLACED IN HOLE AND BACKFILLED, WATER SUFFICIENTLY TO SETTLE THE SOIL AND THOROUGHLY WET ROOT BALL.

DO NOT FERTILIZE AT TIME OF PLANTING.



SHRUB PLANTING

DATA HUB SITE H RICHLAND OAKS ADDITION, LOT 2, BLOCK H 8108 BOULEVARD 26, NORTH RICHLAND HILLS, TX 76180

EVOLVE DATA CENTER S 10555 COSSEY ROAD HOUSTON, TX 77070

LANDSCAPE DETAILS

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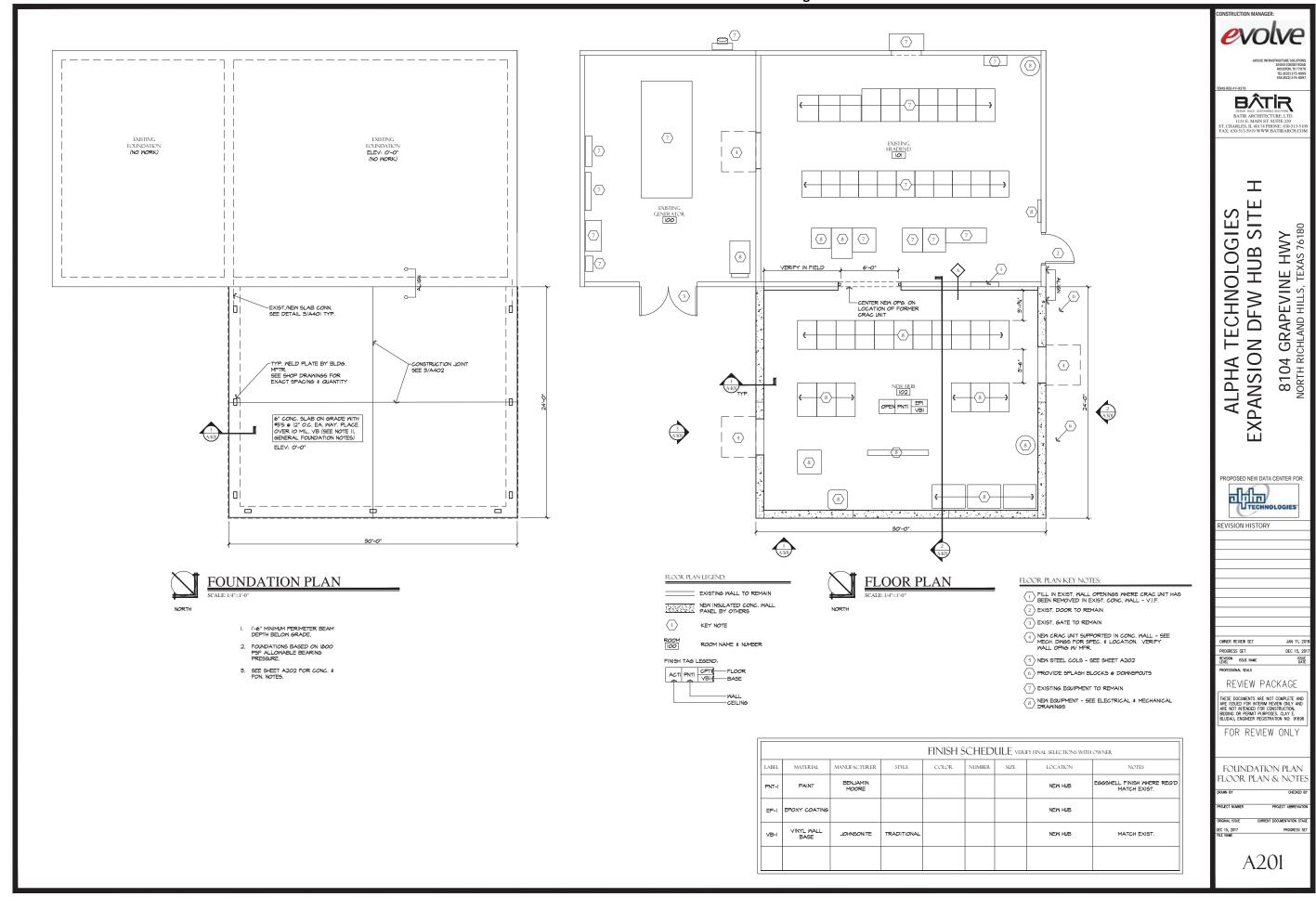
Mar 20, 2018

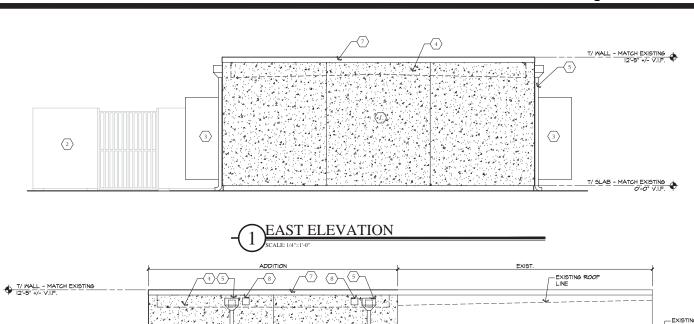
Г	PROJECT NUMBER:			2018.700.002	
п	DATE:	03/20/	2018	DRAWN BY:	TK
	DESIGN	BY:	TK	CHECKED BY:	DAF
ı	SHEET				
ı	L2				
	2 of 2				

Vertical Datum established using the Western Data Systems RTKNet Cooperative Network. All elevations shown are NAVD88.

TBM #1 - Railroad Spike set in south side of power pole. Elevation = 593.54'

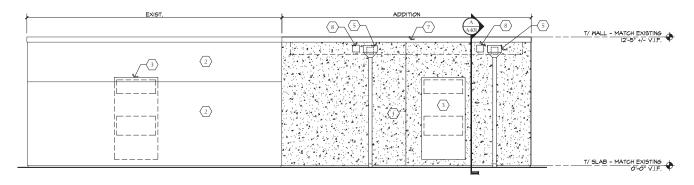
 $\frac{\text{TBM #2}}{\text{on top of curb. Elevation}} = 583.50'$ 





NORTH ELEVATION
SCALE: 1/4"=1"-0"

6



3

T/ SLAB - MATCH EXISTING

SOUTH ELEVATION

- CONCRETE WALL PANELS FINISH TO MATCH EXIST. V.I.F. SEE I/A401
- 2 EXISTING PRECAST CONCRETE PANELS EXISTING BUILDING
- NEW CRAC UNIT SUPPORTED IN CONC. WALL SEE MECH, DWGS FOR SPEC, & LOCATION. VERIFY WALL OPNG. REQUIREMENTS W MFR.
- TPO ROOFING FULLY ADHERED 60 MIL. OR EQUAL
- FREFINISHED ALUMINUM SCUPPERS & D.S. MATCH EXISTING FINISH SEE DETAIL I/A402
- 6 EXISTING DOOR TO REMAIN RE-PAINT AS REQ'D
- NEW PRE-FINISHED COPING TO MATCH EXISTING
- 8 OVERFLOW SEE DETAIL I/A402



ISTRUCTURE SOLUTIONS 10555 COSSEY ROAL HOUSTON, TX 770 76 TEL (832) 375-009 FAX (832) 375-009



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ALPHA TECHNOLOGIES EXPANSION DFW HUB SITE 8104 GRAPEVINE HWY NORTH RICHLAND HILLS, TEXAS 76180

TECHNOI

REVISION HISTORY

PROGRESS SET

REVISION ISSUE NAME

REVIEW PACKAGE

THESE DOCUMENTS ARE NOT COMPLETE AND ARE ISSUED FOR INTERIM REVIEW ONLY AND ARE NOT INTENDED FOR CONSTRUCTION, BIDDING OR PERMIT PURPOSES, CLAY E. BLUDAU, ENGINEER REGISTRATION NO: 91696

FOR REVIEW ONLY

**EXTERIOR** ELEVATIONS

A301

