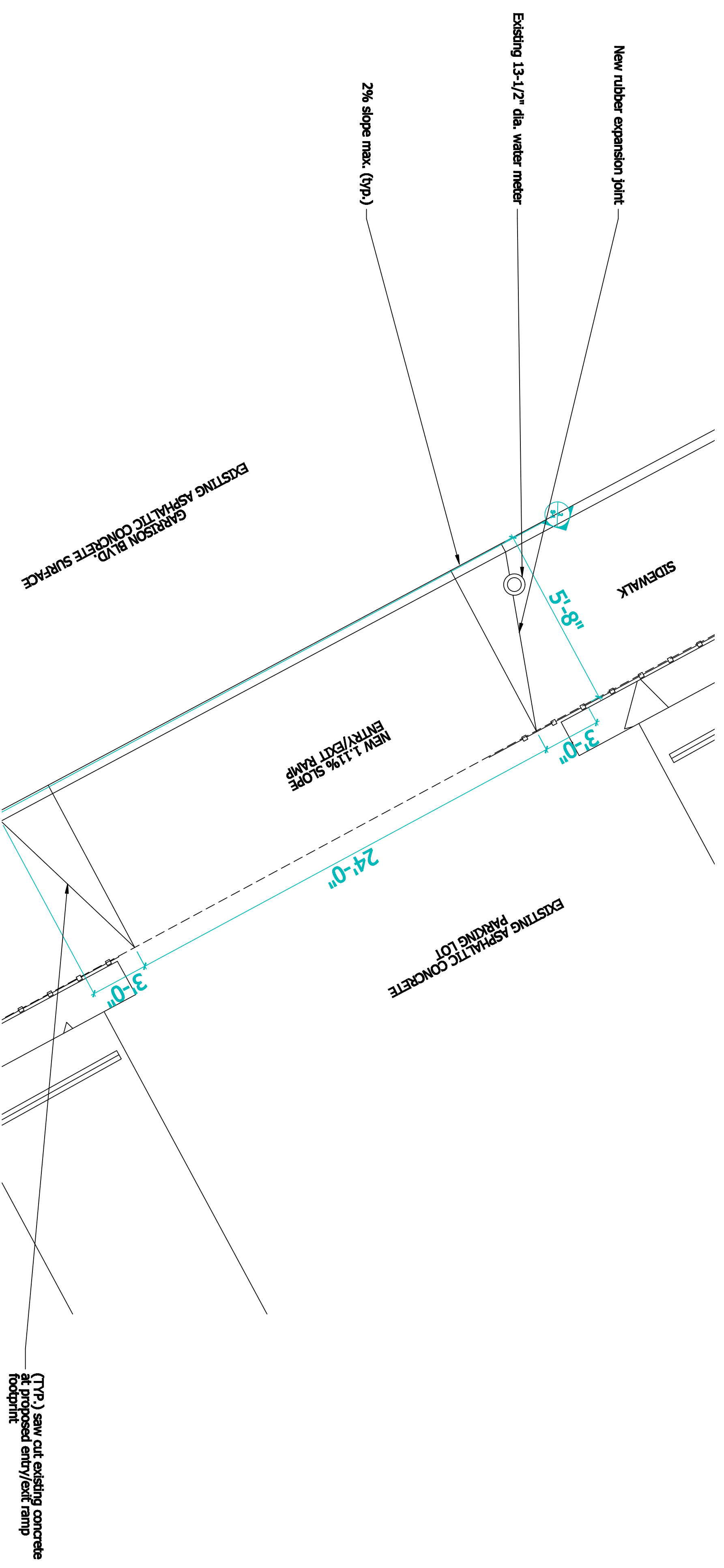
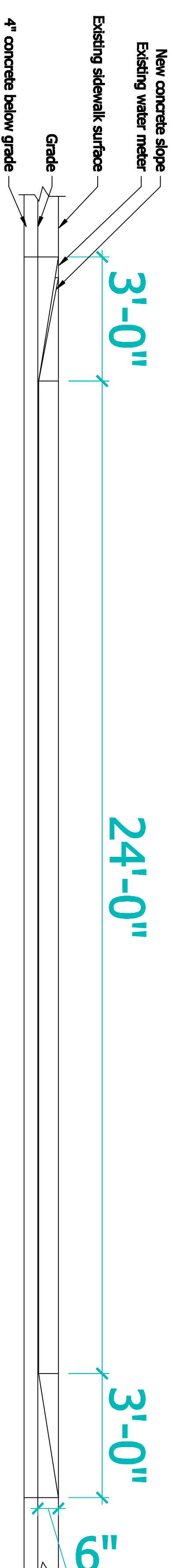


CONCRETE INSTALLATION

1. CONCRETE SHALL BE AIR ENTRAINED WITH A MINIMUM COMPRESSIVE STRENGTH AT 28 DAYS OF: PARKING LOT ENTRY/EXIT = 4000 PSI
2. MINIMUM ASSUMED SOIL BEARING CAPACITY IS 2000 PSI.
3. NEW ENTRY/EXIT RAMP REINFORCEMENT SHALL BE 6 GAUGE WIRE MESH.
4. CONCRETE FLOOR SLABS SHALL BE A MINIMUM 4 INCHES THICK OVER A MINIMUM 4 INCH BASE OF SAND, GRAVEL OR CRUSHED STONE.
5. MINIMUM 50 PSF LIVE LOAD REQUIRED.



1 CONCRETE PARKING LOT ENTRANCE APRON
SCALE: 1/4" = 1'-0"



2 CONCRETE PARKING ENTRY/EXIT SECTION
SCALE: 1/2" = 1'-0"

parking lot
expansion

OWNER:
CALVARY BAPTIST CHURCH, INC.
3909 GARRISON BLVD.
BALT., MD. 21215
410.664.7722

EXPANSION TEAM:

OWNER REPRESENTATIVE:
ANDRE HINTON
DREHINTON2@AOL.COM
443.635.6250

ASST. ARCHITECT/DESIGNER:
KIRK M. DOUGLAS II, MS
KMD_II@YAHOO.COM
443.462.2166

PARKING LOT EXPANSION
CURB CUT STRUCTURE
GARRISON BLVD.
BALTIMORE, MD. 21215

4001/4005 GARRISON
6.6.2015 S-1
SCALE: AS SHOWN