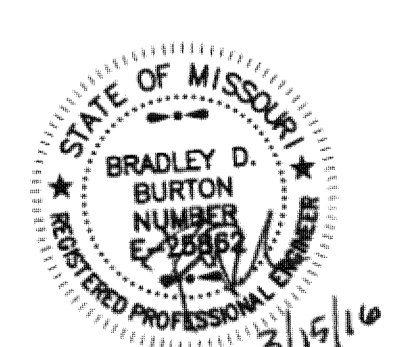


- Construction Notes:**
- Remove Existing Rock Ditch Check
  - Transition Curb to Flush with pavement
  - Transition Curb to Flush Finished Floor
  - Construct Concrete Flume. See Detail sheet C10.1.
  - Construct Curb Cut. See Detail sheet C10.1.
  - Type 2 "Dry" Curb. See Detail sheet C10.0.
- Grading and Earthwork Notes:**
- All Earthwork shall conform to recommendations outlined by SCI ENGINEERING INC in the geotechnical report "O'Fallon Justice Center O'Fallon, Missouri", dated September 2015.
  - TW and BW elevations noted on plans are to the top of the retaining wall and to the surface grade at the base of retaining wall. Any additional depth of retaining wall required for structural purposes is the responsibility of the structural Engineer designing and detailing the retaining walls.
  - All ADA accessible parking spaces are to be constructed at 2.0% maximum slope in any direction. ADA accessible routes shall be constructed with 2.0% maximum cross slope and a maximum 5.0% longitudinal slope.

**Grading Legend**

- 610 Proposed Contour
- 600 Existing Contour
- TC 1000.50 Top of Curb Grades
- x1000.00 Spot Grades
- Ex. TC 1000.50 Existing Top of Curb Grades
- x1000.00 Existing Spot Grades
- Type 1 Vertical Curb & Gutter
- Type 2 "Dry" Vertical Curb & Gutter
- ADA Accessible Route

REV	DATE	DESCRIPTION



PROJECT NUMBER  
13326.00

DATE  
03/15/16

CONSTRUCTION DOCUMENTS

DESIGNED: HTR/JWM/JRH  
DRAWN: HTR/JWM/JRH  
REVIEWED: HTR/BDB

SHEET TITLE

**GRADING PLAN**

SHEET NUMBER  
**C3.0**

G:\13326\Civil\_3D\Production Drawings\Construction Site Plans\13326C03.dwg Layout: C3.0 Grading Plan -- Plotted Tuesday March 15, 2016, 3:41pm by jhealy