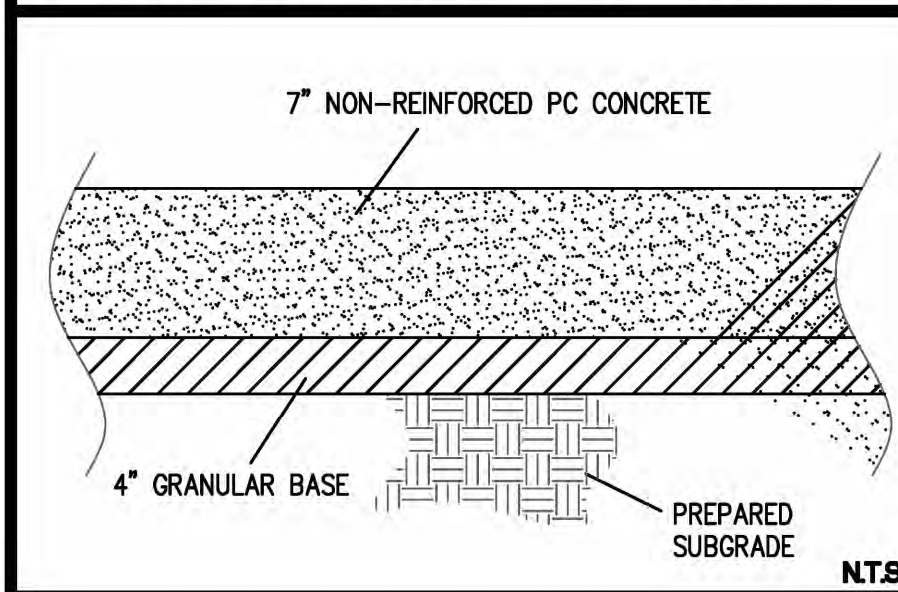
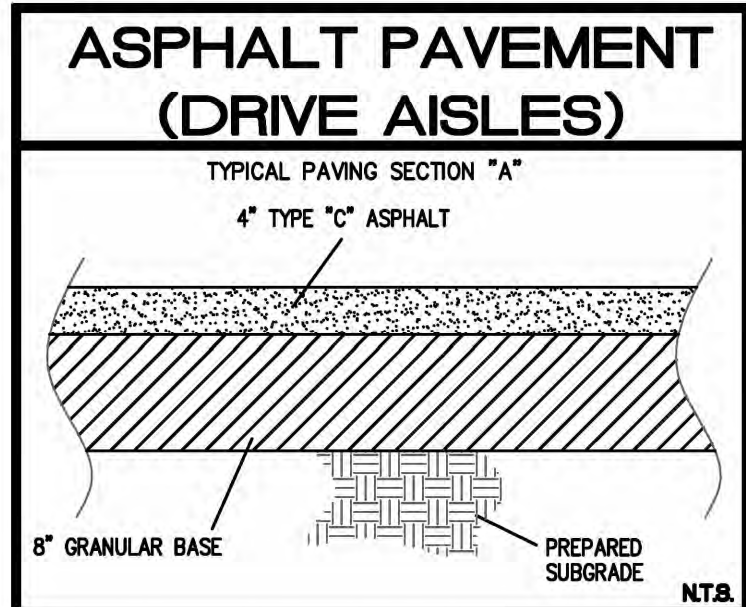
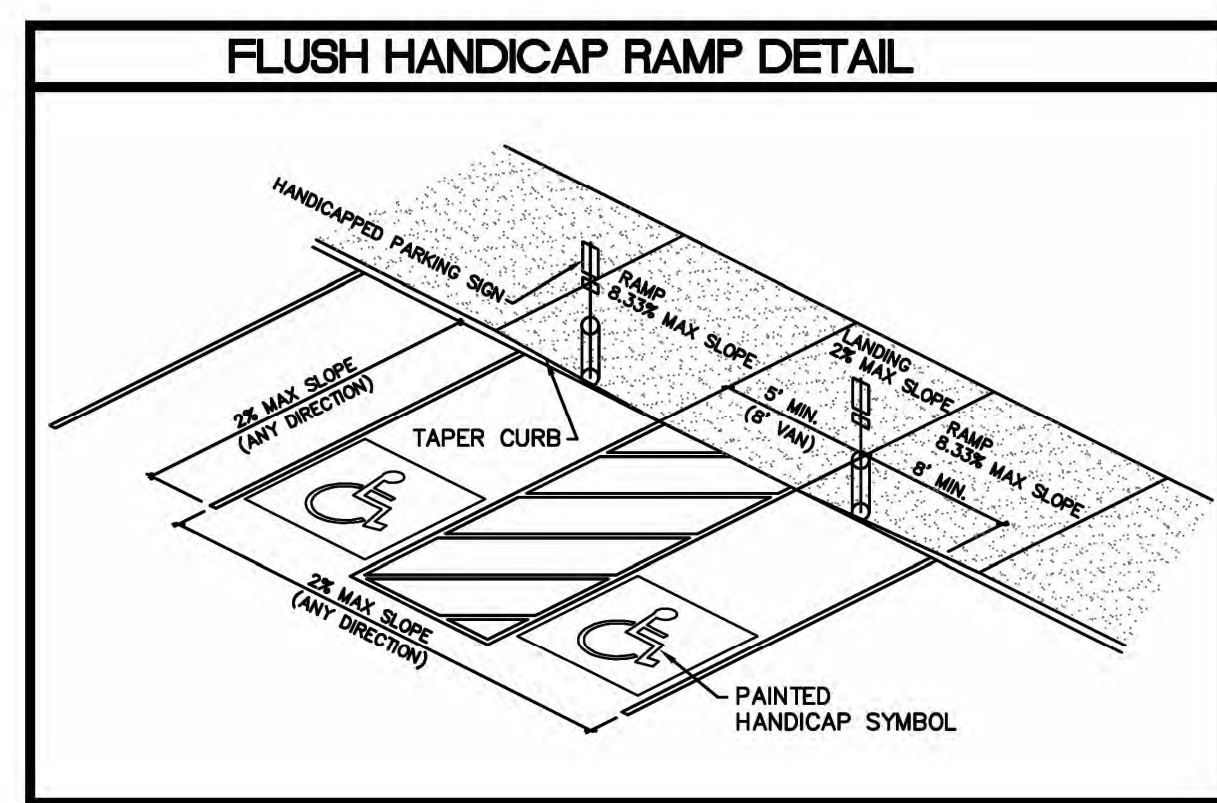
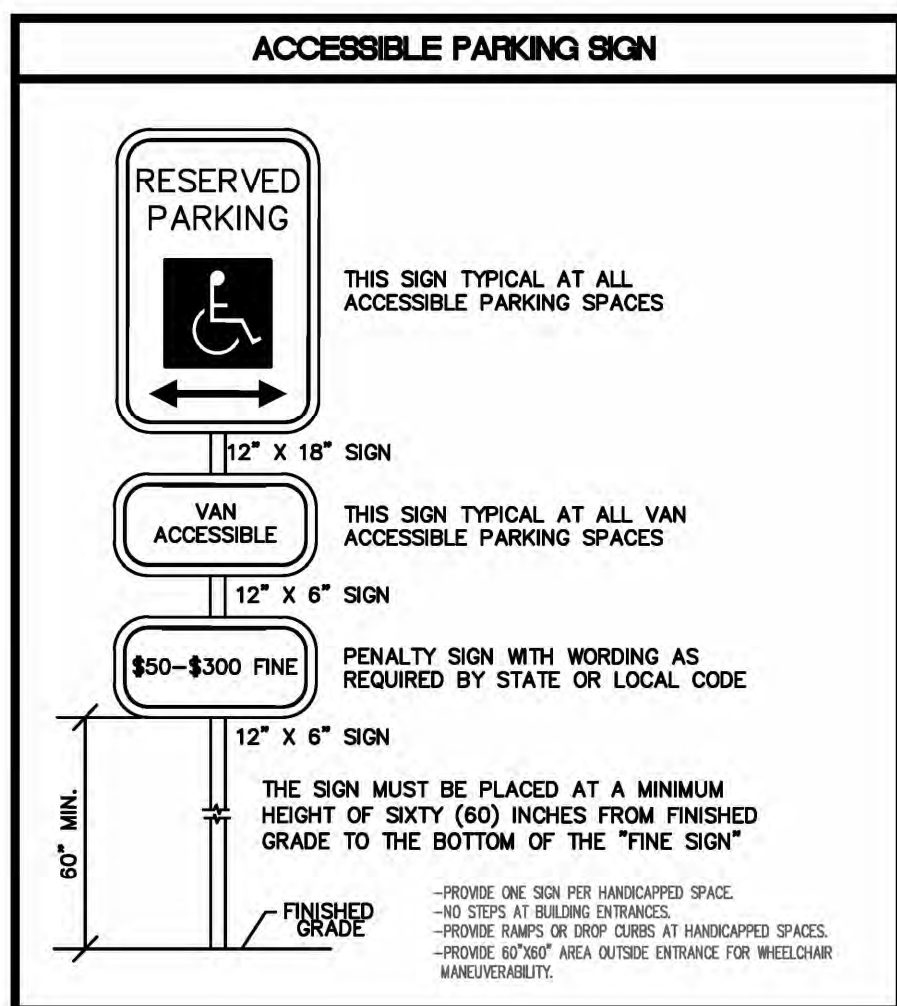


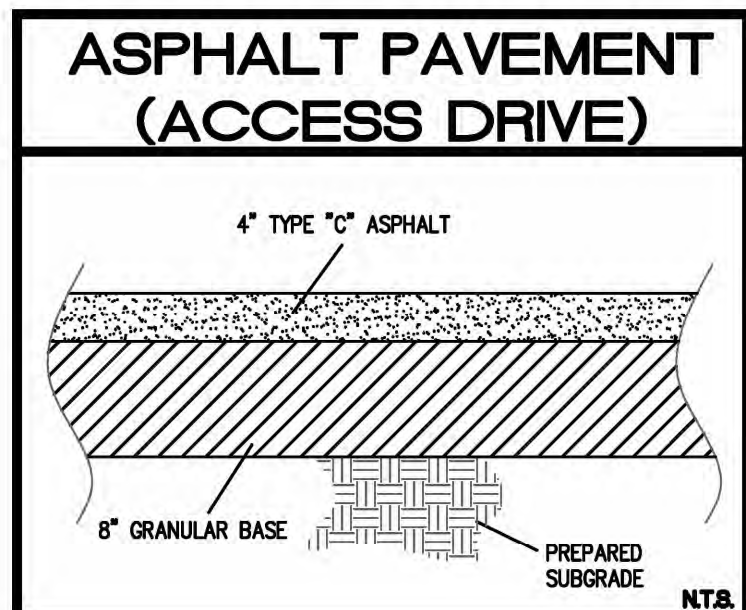
CONCRETE PAVEMENT (W/IN RIGHT-OF-WAY)



* ALL REINFORCED CONCRETE SHALL BE 4,000 PSI AT 28 DAYS

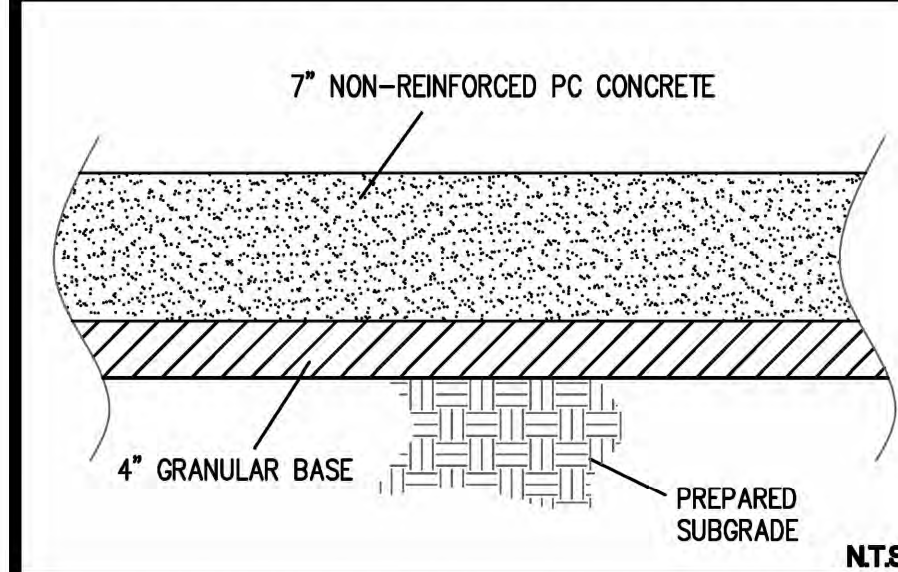


- ASPHALT PAVEMENT SHALL BE COMPACTED TO 98% MAXIMUM DENSITY.
- SUB GRADE AND BASE BENEATH PAVEMENTS SHALL BE COMPACTED TO ST. CHARLES COUNTY HIGHWAY DEPARTMENT SPECIFICATIONS. THE MOISTURE RANGE SHALL BE DETERMINED BY THE STANDARD OR MODIFIED PROCTOR DENSITY METHOD AASHTO T-99 AND WITHIN -2/+4 PERCENTAGE POINTS OF THE OPTIMUM MOISTURE CONTENT.

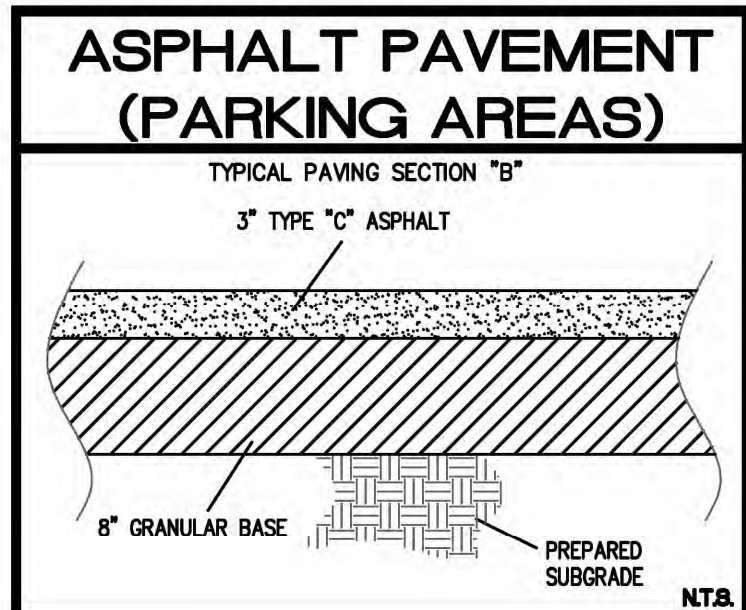
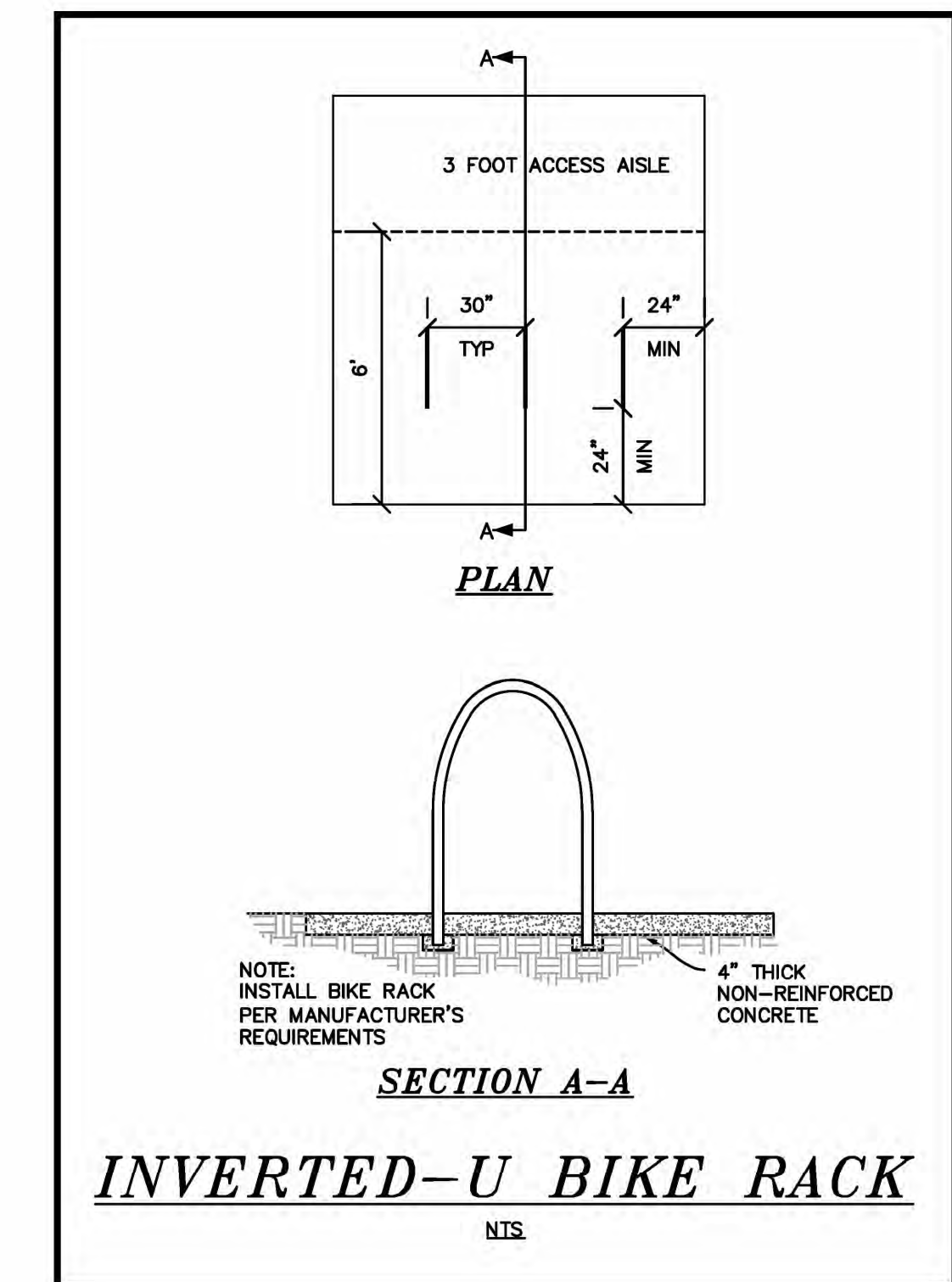
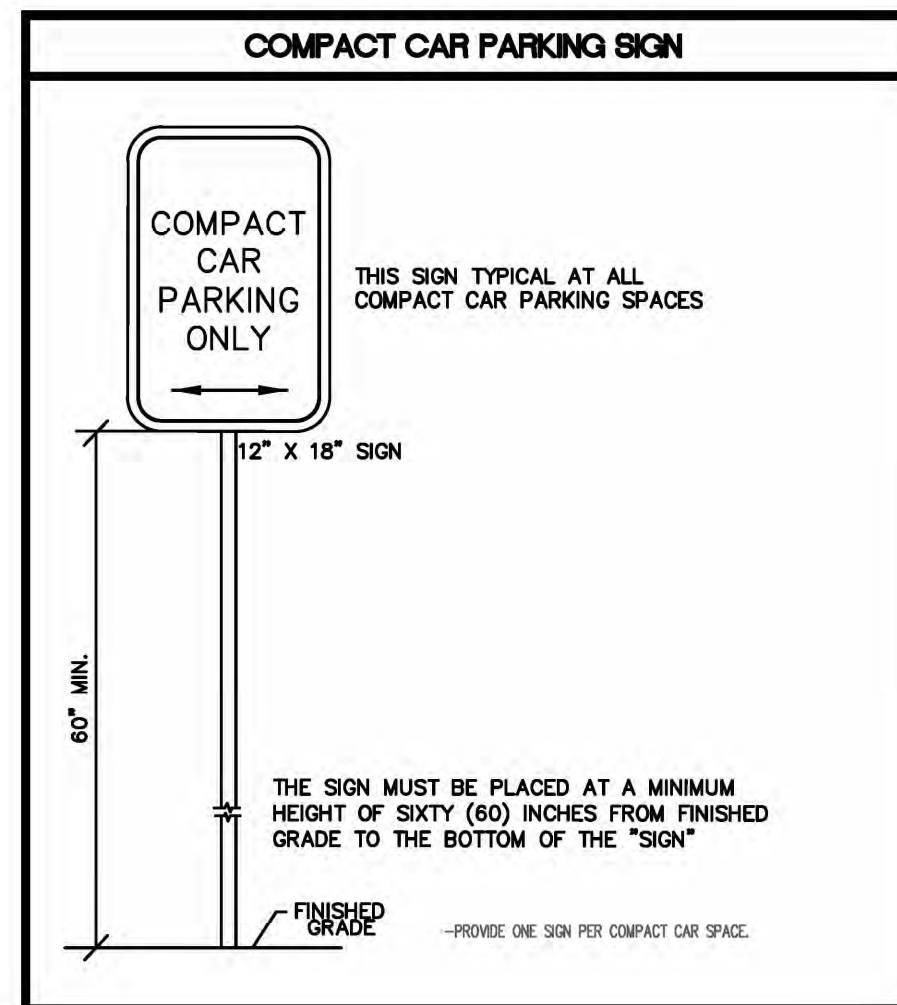


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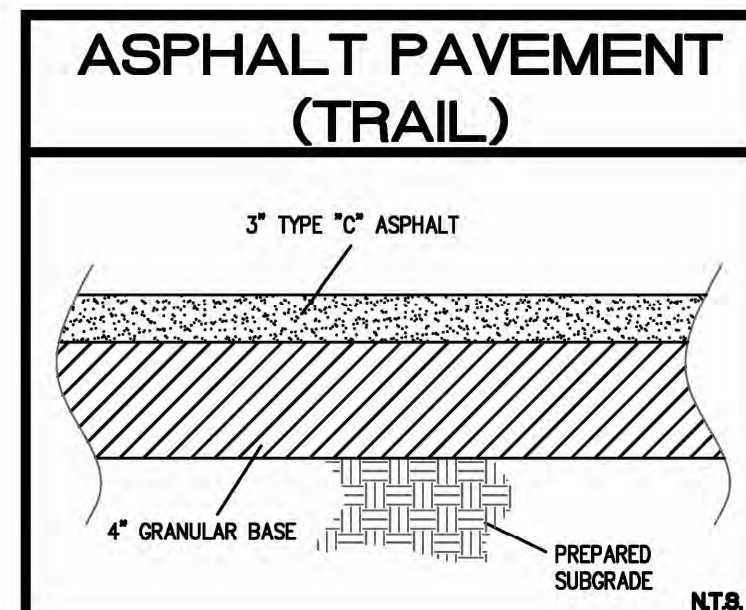
CONCRETE PAVEMENT FOR TRASH ENCLOSURE AND LOADING DOCK



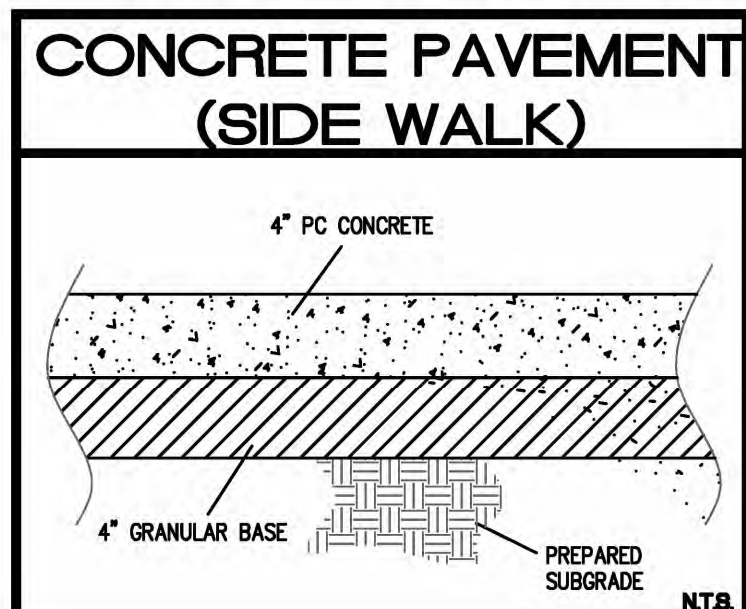
* ALL REINFORCED CONCRETE SHALL BE 4,000 PSI AT 28 DAYS



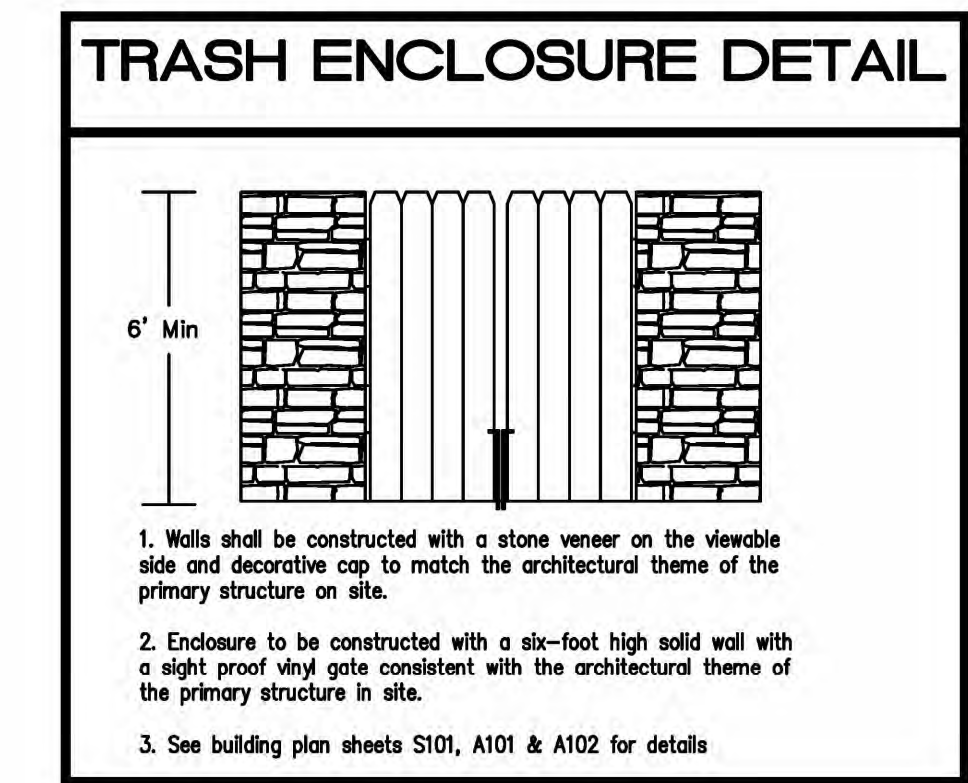
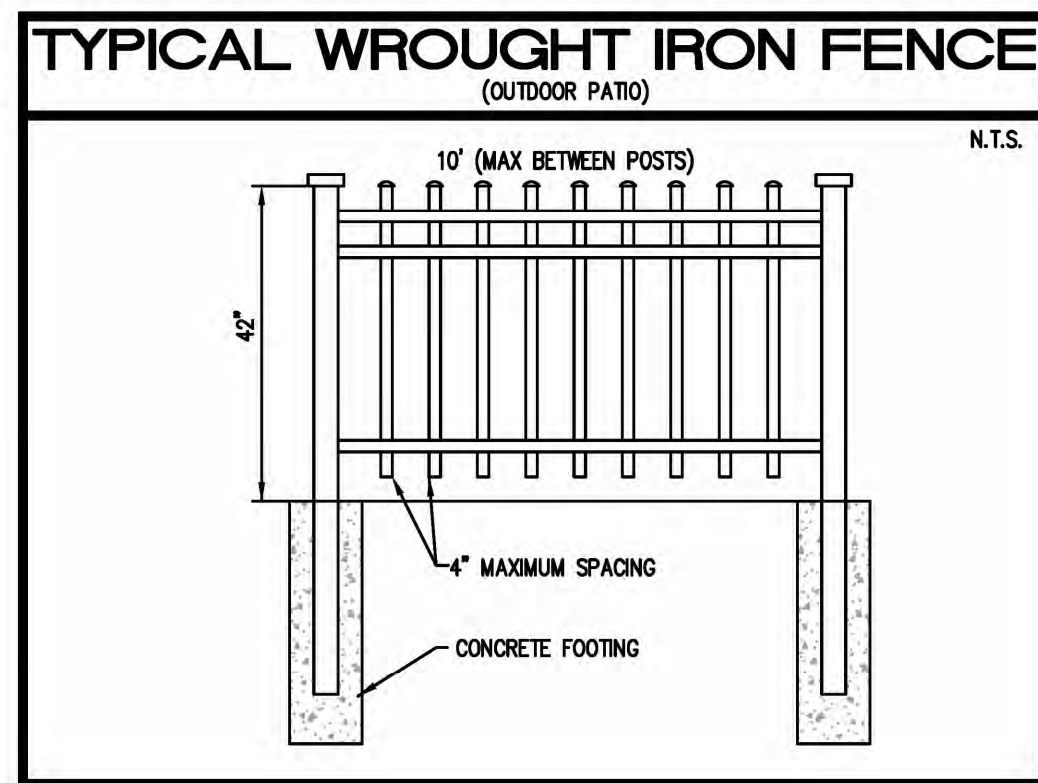
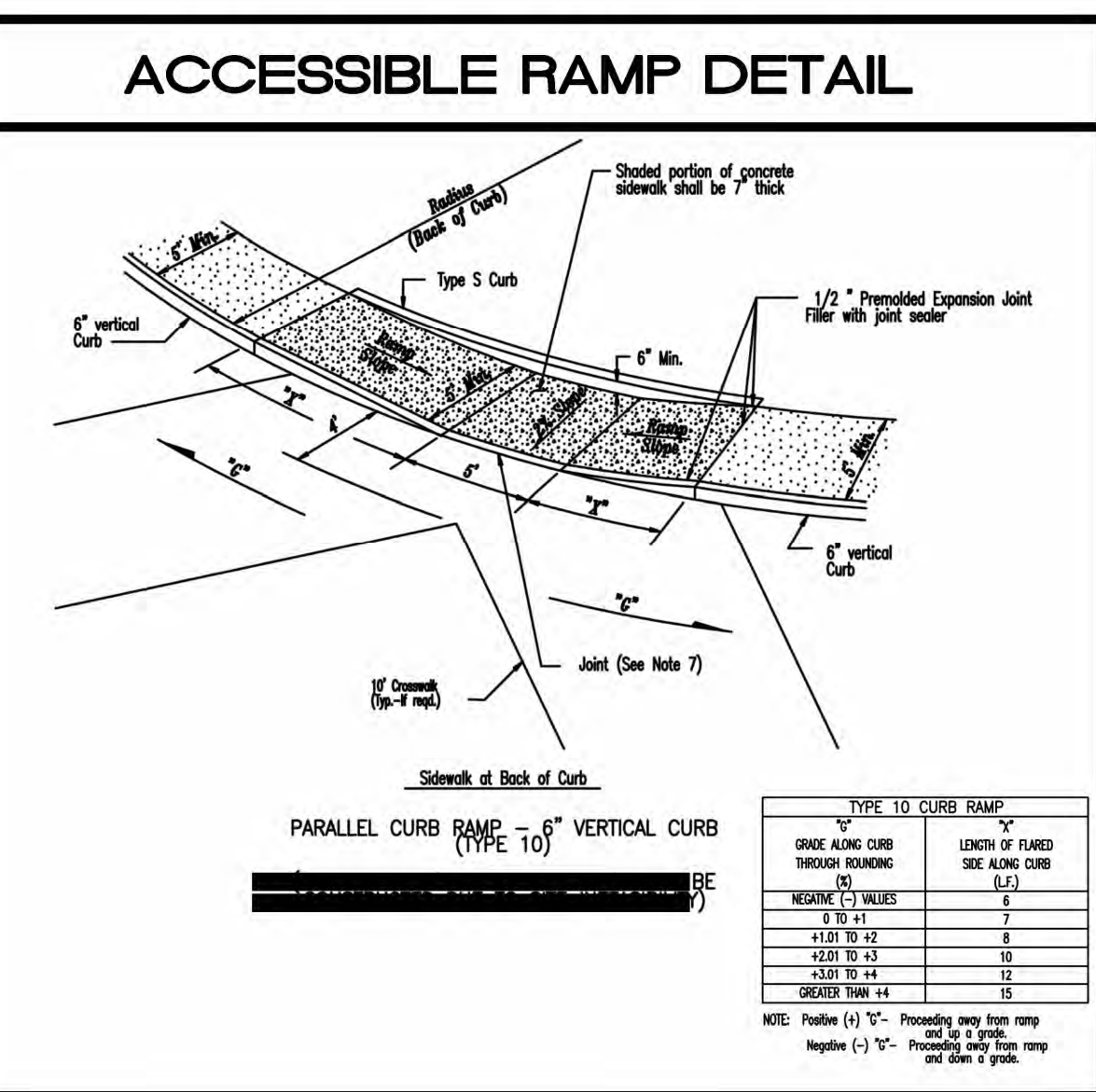
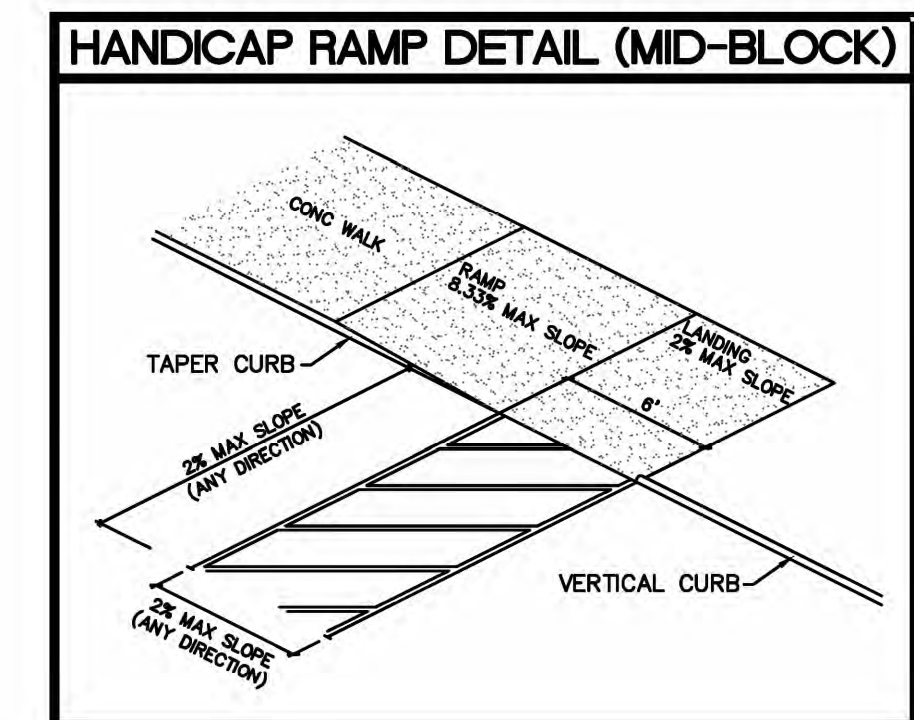
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PROJECT TITLE:
**CULVERS OF O'FALLON-
BRAMBLETT CROSSING**

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"your solution for engineering and surveying"
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WEB: THDDESIGNGROUP.COM

Owner Info: Hoerman Family, LP
Developer/Owner Under Contract: KK+G, LLC.
Contact: Allen Walz
1920 Jefferson Street
Jefferson City, MO 65109
Site Construction Details

P+Z No: 3805.08.02
Approval Date:
01/07/2016
City No.

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