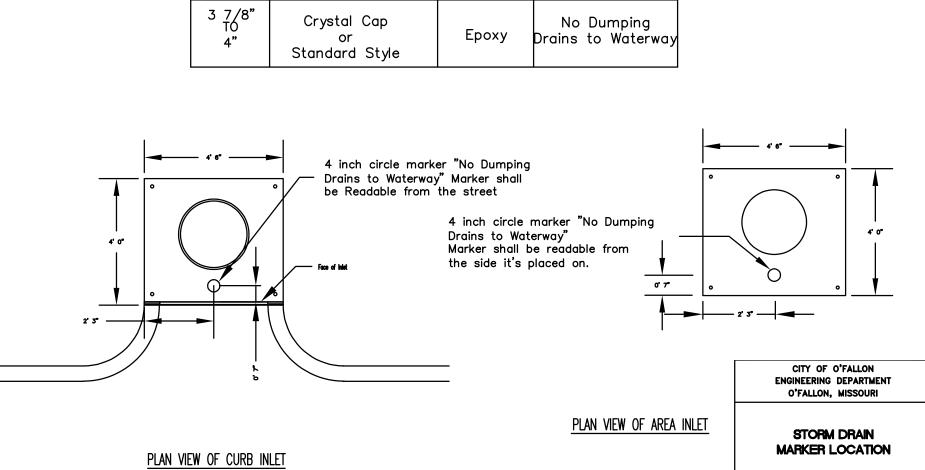


hall be protected by rip rap or other approved means. ** Rip rap shown at flared end sections will be evaluated in the field by the Engineer, Contractor, and City Inspectors after installation for effectiveness and field modified, if necessary to reduce erosion on and off site.

* The discharge point of all flared end sections

MSD Type 5 Rock Blanket (% By Weight Passing)		
Sieve	Maximum	Minimum
12 inch	90	70
6 inch	30	10
1/2 inch	5	0

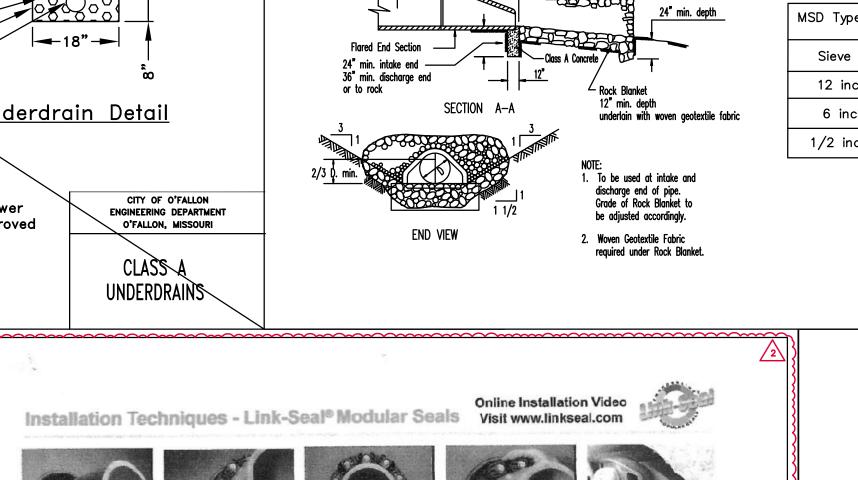


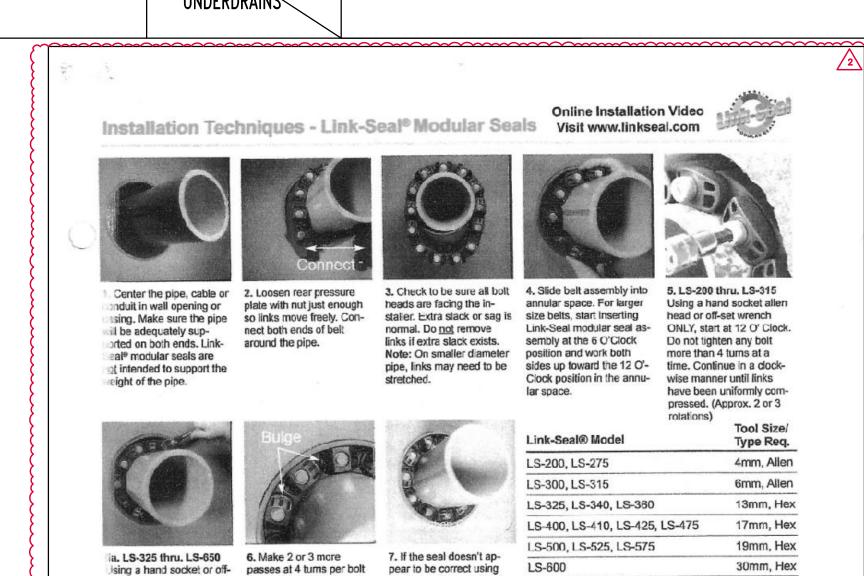
Adhesive | Message (Part #)

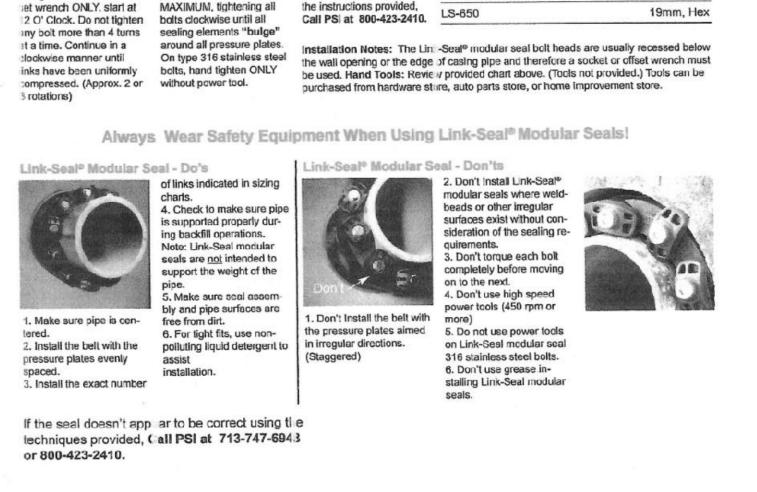
* The City of O'Fallon must be provided with a symbol/medallion

Style

for review and approval prior to installation. Contact the City if any information is needed.

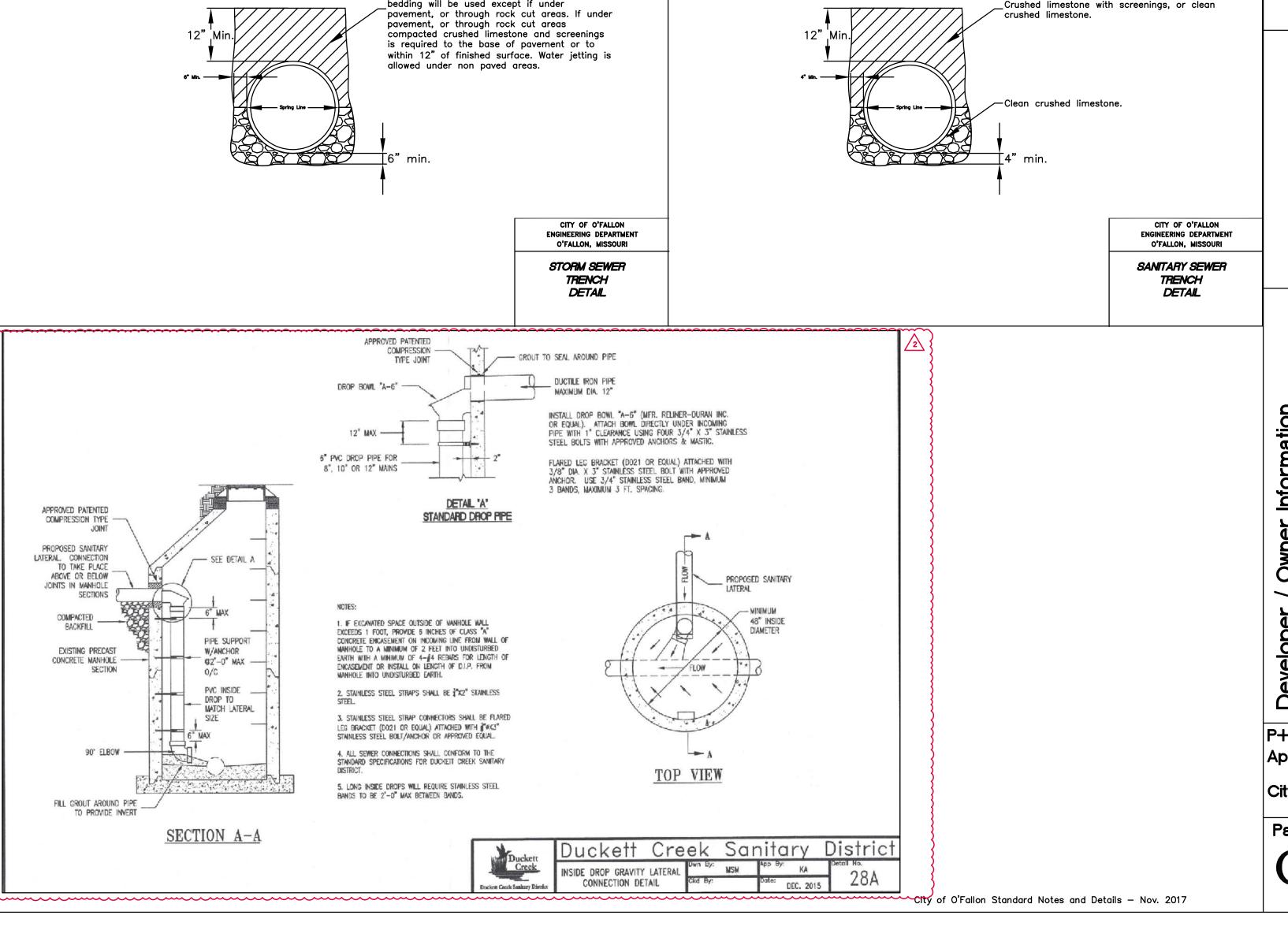






* All other Storm Details will be by M.S.D. 2000 Standards and Specifications.

** All inlets shall have 5/8" trash bar centered with the opening(s).



CITY OF O'FALLON CONSULTING, ENGINEERING DEPARTMENT O'FALLON, MISSOURI SEWER CONSTRUCTION DETAILS FLARED END SECTION (INLET/OUTLET PROTECTION) Carefully placed compacted selected earth bedding will be used except if under _Crushed limestone with screenings, or clean LEONARD J. MEERS PROFESSIONAL ENGINEER P+Z No. Approval Date: City No. Page No. C8.0

DESCRIPTION

CITY/UTIL COMMENTS 03-14-2022

/1\ CITY COMMENTS

PREPARED FOR: BRINKMANN CONSTRUCTORS CONTACT: JACOB ENGLERT 16650 CHESTERFIELD GROVE RD, SUITE 100 CHESTERFIELD, MO 63005 PH: (636) 537-9700

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