

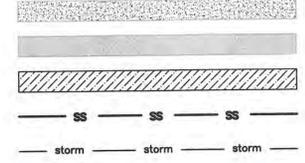
Can we move this new manhole to the tie in location

Existing SS main is 8"

New SS service is 10"

Utilities has agreed that the manhole may be moved to the tie in location of the two pipes due to the size differential.

- PROPOSED LIGHT DUTY CONCRETE
- PROPOSED HEAVY DUTY CONCRETE
- PROPOSED SIDEWALK
- PROPOSED SANITARY SEWER
- PROPOSED STORM DRAIN

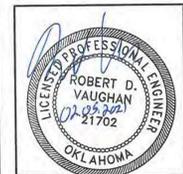


APPROXIMATELY 170 LF 10" STORM DRAIN PIPE @ 0.50% SLOPE
 APPROXIMATELY 190 LF 10" PVC SDR 35 SERVICE LINE @ 0.30% SLOPE

- NOTES
- CONTRACTOR SHALL MATCH EXISTING STORM DRAIN INLET AND STORM PIPING.
 - ROOF DRAIN QUANTITY AND LOCATION SHALL BE CORRELATED WITH ARCHITECTURAL DRAWINGS.
 - MAINTAIN A 5 FOOT HORIZONTAL AND 2 FOOT VERTICAL SEPARATION BETWEEN STORM SEWER AND THE SANITARY SEWER.



BWA ARCHITECTS
 2651 E. 21st Street Suite 510
 Tulsa, OK 74114
 P 918-491-2208
 F 918-491-2209
 bwaarchitects.com
 Member: American Institute of Architects



Broken Arrow Public Schools
Clarence G. Oliver Jr. Middle School
Addition/Renovations
 3100 W. NEW ORLEANS ST.
 BROKEN ARROW, OKLAHOMA 74011
 UTILITY PLAN

NO.	DESCRIPTION	DATE
1	ADDENDUM #2	11/12/20
2	PR.#2	02/05/21

ISSUE DATE
10.23.20

PROJECT NO.
D20002

SHEET NO.
C104