

ALL WATER AND SEWER LINES OWNED BY JOHNSTON COUNTY

PROP. 427M - FILL OR REMOVE ABANDONED 400MM PIPE, DI WATER

STA. 6+51.36 FM4  
STA. 2+69.06 -RAMP C-  
BEGIN HDPE PIPE

MATCHLINE -L2- 145+60 SEE SHEET UC-9

STA. 0+00.00 WL8  
STA. 2+69.06 -RAMP C-  
BEGIN HDPE PIPE

PROP. 274M OF 500MM HDPE FORCE MAIN SEWER PIPE, DR 9, 1.38 MPA WP BY TRENCHLESS METHOD CONNECT USING NECESSARY FITTINGS  
SEE PROFILE FM4 SHEET UC-24

PROP. 275M OF 250MM HDPE WATER PIPE, DR 9, 1.38MPA WP BY TRENCHLESS METHOD CONNECT USING NECESSARY FITTINGS  
SEE PROFILE WL8 SHEET UC-22

PROP. 314M OF 500MM DI WATER PIPE, PC 1.72 MPA  
1 - 500MM 11 1/4° DI BEND  
1 - 500MM 22 1/2° DI BEND  
2 - 500MM 45° DI BENDS  
CONNECT USING NECESSARY FITTINGS  
SEE PROFILE W2 SHEETS UC-19 & 20

STA. 9+95.75 WL2  
STA. 2+96.66 -RAMP A-  
BEGIN DIRJ PIPE

PROP. 132M OF 500MM DI RESTRAINED JOINT WATER PIPE, PC 1.72 MPA BY TRENCHLESS METHOD CONNECT USING NECESSARY FITTINGS  
SEE PROFILE WL2 SHEETS UC-19 & 20

STA. 11+27.45 WL2  
STA. 1+60.55 -RAMP A-  
END DIRJ PIPE

STA. 2+74.35 WL8  
STA. 5+42.48 -RAMP C-  
END HDPE PIPE

STA. 9+25.95 FM4  
STA. 5+42.48 -RAMP C-  
END HDPE PIPE

PROP. 128M OF 400MM PVC FORCE MAIN SEWER PIPE, SDR 21, 1.38 MPA WP CONNECT USING NECESSARY FITTINGS  
SEE PROFILE FM4 SHEETS UC-23 & 24

PROP. 396M - FILL OR REMOVE ABANDONED 300MM PIPE, PVC FORCE MAIN

PROP. 33M OF 1050MM STEEL ENCASUREMENT PIPE, 7.92MM THICK, BY TRENCHLESS METHOD  
SEE PROFILE WL2 SHEET UC-19

PROP. 128M OF 200MM PVC WATER PIPE, SDR 21, 1.38 MPA WP CONNECT USING NECESSARY FITTINGS

PROP. 1 - REMOVE EXISTING FIRE HYDRANT

MATCHLINE -Y4- 25+80 SEE SHEET UC-11

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