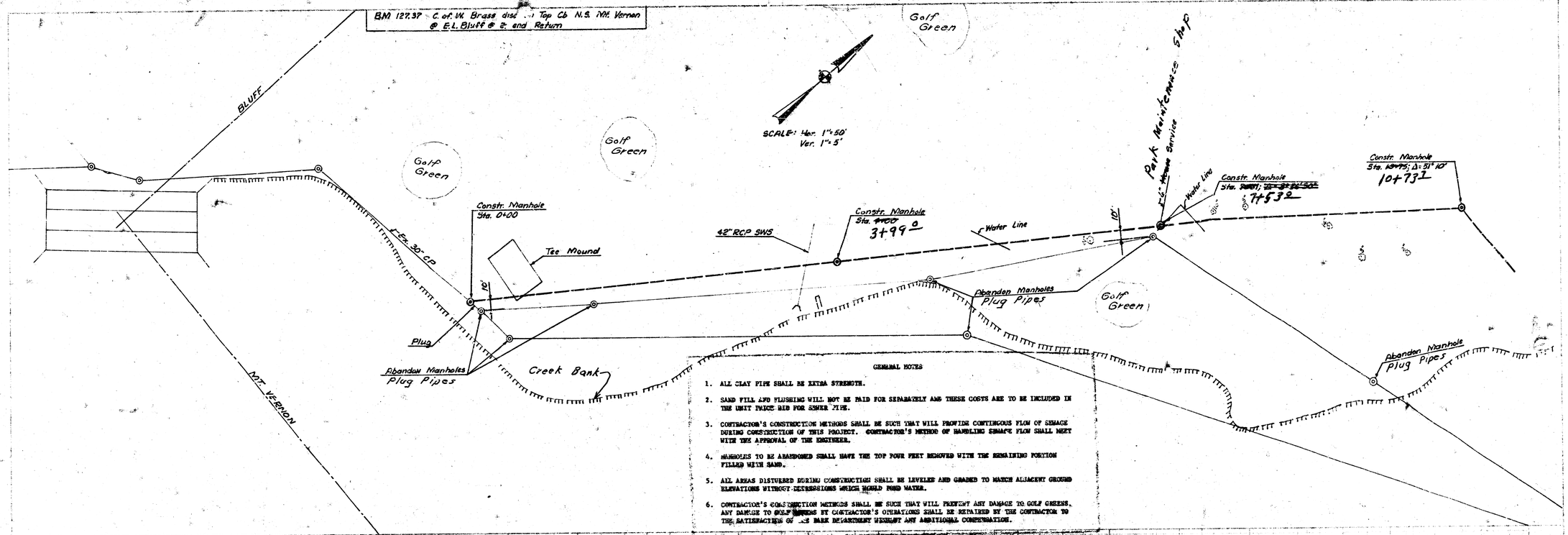


GENERAL NOTES

1. ALL CLAY PIPE SHALL BE EXTRA STRENGTH.
2. SAND FILL AND FLUSHING WILL NOT BE PAID FOR SEPARATELY AND THESE COSTS ARE TO BE INCLUDED IN THE UNIT PRICE BID FOR SEWER PIPE.
3. CONTRACTOR'S CONSTRUCTION METHODS SHALL BE SUCH THAT WILL PROVIDE CONTINUOUS FLOW OF SEWAGE DURING CONSTRUCTION OF THIS PROJECT. CONTRACTOR'S METHOD OF HANDLING SEWAGE FLOW SHALL MEET WITH THE APPROVAL OF THE ENGINEER.
4. MANHOLES TO BE ABANDONED SHALL HAVE THE TOP FOUR FEET REMOVED WITH THE REMAINING PORTION FILLED WITH SAND.
5. ALL AREAS DISTURBED DURING CONSTRUCTION SHALL BE LEVELED AND GRADED TO MATCH ADJACENT GROUND ELEVATIONS WITHOUT DEPRESSIONS WHICH WOULD POND WATER.
6. CONTRACTOR'S CONSTRUCTION METHODS SHALL BE SUCH THAT WILL PREVENT ANY DAMAGE TO GOLF GREENS. ANY DAMAGE TO GOLF GREENS BY CONTRACTOR'S OPERATIONS SHALL BE REPAIRED BY THE CONTRACTOR TO THE SATISFACTION OF THE PARK DEPARTMENT WITHOUT ANY ADDITIONAL COMPENSATION.

DONALD E. SCHIESS LICENSED 6311 KANSAS PROFESSIONAL ENGINEER

SUPPLEMENT DRY CREEK SUBMAIN 1 & DRY CREEK SUBMAIN 2, SANITARY SEWER 18, ALONG DRY CREEK FROM 230' NORTH OF MT. VERNON TO 500' NORTH OF MEADOWLANE

CITY OF WICHITA, KANSAS

R. W. LINN, CITY ENGINEER

DATE: November 1974

Project No. DBAM 574084 Sheet 1 of 3

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DCD 115

K&E PLATE 1 PLASTIC FILM SURFACE 10 7020 MADE IN U.S.A.

Constr. Manhole
Sta. ~~10+79.5~~; Δ = 51°10'
10+73 ℄

Constr. Manhole (Outside Drop)
Sta. ~~14+40.05~~; ~~14+50.05~~
14+50 ℄

Install 8" Outside Drop

Plug

Abandon Manhole
Plug Pipes

Creek Bank

Water Valve

MANHOLE LAYOUT STA 14+63.80

Plug Pipes Phase 2

Remove 21" C.P.

30" C.P.

21" C.P.

Ex. 8" S.S.

Golf Green

Constr. Manhole
Sta. ~~16+83.25~~; Δ = 3°08'30"
24+57 ℄

Sta. 24+65. End Const. and plug pipe.

Constr. Manhole
Sta. ~~20+03.24~~; Δ = 24°12'
20+65 ℄

Golf Green

SCALE: Hor. 1"=50'
Ver. 1"=5'

Creek Bank

Golf Green

Sta. 10+79 Type A 5' dia. Manhole
Top 128.50
Out 116.61
In 116.71

Sta. 14+40.05 Type A 5' dia. Manhole
Top 129.10
Out 117.98
In 117.88
Ex. 8" in 123.26

Water Line

Sta. 16+63.80 Type A 5' dia. Manhole
Top 130.20
30" Out 118.29
New 21" In 118.24
Ex. 21" In 118.14

Water Line

Existing Ground

Sta. 20+43.80
Type A 5' dia. Manhole
Top 137.90
Out 118.89
In 118.99

Sta. 24+89.15
Type A 5' dia. Manhole
Top 139.80

Sta. 24+65. End Construction and Plug Pipe.
Out 119.72
In 119.82

FILLED CHANNEL

1390' of 30" C.P. @ +0.20%

160
135
130
125
120
115

116.76 11 | 116.36 12 | 117.16 15 | 117.36 14 | 117.66 13 | 117.86 16 | 118.16 17 | 118.36 18 | 118.56 19 | 118.76 20 | 117.06 21 | 119.26 22 | 119.46 23 | 119.66 24 | 119.87 +65

Rev. 1-26-75

Sheet 2 of 3

SUPPLEMENT DRY CREEK SUB. I & II, SS # 18, Project No. DBKM 5740.84

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K&E PLATE 1 PLAN PROFILE

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B.M. 142.433 City Std on W. and Hkgd. to SCB approx. 150 E. of Oliver on Harry

Constr. Manhole Sta. 24+57.13; Δ=3°08'30"

Constr. Manhole Sta. 28+57.13

Remove Manhole

Water Line

Constr. Manhole Sta. 32+57.13

Flo. 124.5

Flo. 121.34

Plug

Golf Green.

HARRY

OLIVER

Golf Green

Golf Green

SCALE: Hor. 1"=50'
Ver. 1"=5'

NOTE: ALL WORK INDICATED ON THIS SHEET BETWEEN STA. 24+65 AND STA. 32+57.15 IS NOT A PART OF THIS PROJECT. THIS SHEET IS FURNISHED FOR INFORMATION ONLY.

Sta 24+57.15 Type A 5' dia. Manhole Top 137.20

Sta 28+57.15 Type A 5' dia. Manhole Top 133.60

Sta 32+57.15 Type A 5' dia. Manhole Top 130.60

Existing Ground

Water Line

140
135
130
125
120

Out 112.77
In 110.87

120.67

Out 121.47
21" In 121.64
21" In 124.58

792.15' of 30" CP @ +0.20%

24+65 115.89

112.96 | 120.16 | 120.86 | 120.50 | 120.76 | 120.76 | 121.16 | 121.36

25 | 26 | 27 | 28 | 29 | 30 | 31 | 32

K&E PLATE PLANIPRINTER KEUFFEL & ESSER CO. MADE IN U.S.A.

Sheet 2 of 3

SUPPLEMENT DRY CREEK SUB. 1 & 2, 59-12, Project No. DBKM 574084

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N S 7 (15)

CCD 115

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