Continued on Sheet #3 — MATCH LINE

Guy Wire
(N.I.C.) Pole 620464E
12" Conc. Pipe
10" Steel Pipe
(R&R) Wire Box
Guy Wire
(N.I.C.) Pole 470426E
(N.I.C.) Pole 470425E
(N.I.C.) Pole 470424E
(N.I.C.) Pole 470423E
(N.I.C.) Pole 470422E
Guy Wire
Conc. Stand Pipe
MERIDIAN AVE.
Edge of Exist. Pavement
Fire Hydrant
Water Meter (N.I.C.)
Conc. Slab
Guy Wire
Pole 909274E (N.I.C.)
Chicken Shed
Pole 909275E (N.I.C.)
Pole 909276E (N.I.C.)
Guy Wire
(N.I.C.) Pole #F10846Y
MILL ST.
Slope Easement Right of Way
Right of Way
(R&R) Wire Fence
Grape Vineyard
Continued from Sheet #1 — MATCH LINE

* 2" Elm Tree
* 2" " "
* 2" " "
Water Meter (N.I.C.)
* 1" Elm Tree
Stand Pipes
Pole 78898 H (N.I.C.)
Stand Pipe
* Ariz. Cypress
Water Valve (N.I.C.)
* Ariz. Cypress
Water Meter (N.I.C.)
Stand Pipe
* 4" Arizona Cypress
* 10" Poplar Tree
10" Pipe
4 Strand Barb-Wire (R&R)
Pole 431449 H (N.I.C.)
* 2" Olive Tree
* 2" Olive Tree
Water Meter (N.I.C.)
Stand Pipe
Wood Fence (R&R)
Stand Pipe
" "
" "
" "
" "
Stand Pipe
Pole 78900 E (N.I.C.)
Stand Pipe
Stand Pipe
" "
" "
Stand Pipe
* 10" Acacia Tree
* 4" Elm Tree
Stand Pipe
Pole 200894 H (N.I.C.)
Guy Wire
Conc. Slab
Guy Wire
* Chicken Shed
Pole 909275E (N.I.C.)
Guy Wire
Pole #F10846Y
Slope Easement Right of Way
Right of Way
(R&R) Wire Fence
* 10" Eucalyptus Tree
* 10" Eucalyptus Tree
Grape Vineyard

* 30" Pepper Tree
2-14" Pepper Tree
2-12" " "
1-12" " "
2-10" " "
1-14" " "
2-10" " "
1-24" " "
2-10" " "
1-12" " "
1-48" " "
1-12" " "
2-8" " "
1-8" " "
1-30" " "
1-12" " "
1-12" " "
1-12" " "
1-10" " "
2-14" " "
1-16" " "
2-16" " "
1-10" " "
2-14" " "
2-12" " "
3-8" " "
1-14" " "
1-14" " "
1-8" Pepper Tree
* 1-10" Pepper Tree
2-8" " "
4-8" " "
2-10" Pepper Tree
* 4-5" Pepper Tree
* 5-6" " "
* 4-10" Pepper Trees

Note:
* = To be removed under this contract (To be moved by others)
N.I.C. = Not in Contract
R & R = " move & Relocate under this contract as directed by Engineer.

Outside Face of Headwall:
Sta. 48+00 :
21A North of ℄
23 ft. South of ℄
Sta 15+00:
22A North of ℄
23A South of ℄

FRONT ELEVATION DRAINAGE STRUCTURE AT STA. 14+53
5'+00

SECTION HEADWALL

Outside Face of Headwall:
Sta. 25+74:
46 ft. North of ℄
46 ft. South of ℄
Sta. 40+85:
32 ft. North of ℄
32 ft. South of ℄

FRONT ELEV. DRAINAGE STRUCTURE AT STATION 25+74, ℄ STATION 48+00

SECTION HEADWALL

FRONT ELEVATION DRAINAGE STRUCTURE AT STATION 40+85

SECTION HEADWALL

56+00 61.57'11
1166.23
55+00
-0.60 5%
500' V.C.
1165.19
54+17
54+00
1164.25
53+57.75
53+50
53+43
1163.05
53+00
1159.81
52+00
51+00
1155.47
49+50
48+00
1149.53
- 0.33%
45+34.71 W.P.L. MERIDIAN AVE
45+11 E.O.P.
44+90 E.O.P.
44+74.71 E.P.L. MERIDIAN AVE
Meet Exist. Pavement
Top of 12" Conc. Pipe & Mill St. Elev. 1167.26'
Top of 12" Conc. Pipe & Mill St. Elev. 1167.67'
Top of 12" Steel Pipe - 15.9 ℄ Mill St. Elev. 1165.89'
At Station 48+00: Install 44 ft. of 18 in. R.C.P. and Headwalls
BENCH MARK: R.R. Spike in Pole on S.W. Cor. Mill St. & Meridian Ave. Elev. = 1149.79'
At Station 40+85: Install 64 ft. of 18 in. R.C.P. and Headwall(s)
SCALE: HORIZ. 1" = 80' VERT. 1" = 8'
41+20
40+85
40+70
39+70
39+00
38+20
36+50
1165.33
36+00
35+00
34+00
33+00
32+00
31+00
30+00
29+00
28+00
27+50
26+50
1169.45
1169.92
1169.36
1167.73
1165.07
1161.34
1156.57
1153.78
1152.01 P.C.
1154.89
1154.46
1153.15
1151.24
1151.64
1149.63
1169.91
1168.16 P.R.C.
1155.11
1150.11
300' V.C.
800' V.C.
Profile Existing Ground Line
PROFILE ℄ MILL ST.

Continued on Sheet #3 — MATCH LINE

Guy Wire
(N.I.C.) Pole 620464E
12" Conc. Pipe
10" Steel Pipe
(R&R) Wire Box
Guy Wire
(N.I.C.) Pole 470426E
(N.I.C.) Pole 470425E
(N.I.C.) Pole 470424E
(N.I.C.) Pole 470423E
(N.I.C.) Pole 470422E
Guy Wire
Conc. Stand Pipe
MERIDIAN AVE.
Edge of Exist. Pavement
Fire Hydrant
Water Meter (N.I.C.)
Conc. Slab
Guy Wire
Pole 909274E (N.I.C.)
Chicken Shed
Pole 909275E (N.I.C.)
Pole 909276E (N.I.C.)
Guy Wire
(N.I.C.) Pole #F10846Y
MILL ST.
Slope Easement Right of Way
Right of Way
(R&R) Wire Fence
Grape Vineyard
Continued from Sheet #1 — MATCH LINE

* 2" Elm Tree
* 2" " "
* 2" " "
Water Meter (N.I.C.)
* 1" Elm Tree
Stand Pipes
Pole 78898 H (N.I.C.)
Stand Pipe
* Ariz. Cypress
Water Valve (N.I.C.)
* Ariz. Cypress
Water Meter (N.I.C.)
Stand Pipe
* 4" Arizona Cypress
* 10" Poplar Tree
10" Pipe
4 Strand Barb-Wire (R&R)
Pole 431449 H (N.I.C.)
* 2" Olive Tree
* 2" Olive Tree
Water Meter (N.I.C.)
Stand Pipe
Wood Fence (R&R)
Stand Pipe
" "
" "
" "
" "
Stand Pipe
Pole 78900 E (N.I.C.)
Stand Pipe
Stand Pipe
" "
" "
Stand Pipe
* 10" Acacia Tree
* 4" Elm Tree
Stand Pipe
Pole 200894 H (N.I.C.)
Guy Wire
Conc. Slab
Guy Wire
* Chicken Shed
Pole 909275E (N.I.C.)
Guy Wire
Pole #F10846Y
Slope Easement Right of Way
Right of Way
(R&R) Wire Fence
* 10" Eucalyptus Tree
* 10" Eucalyptus Tree
Grape Vineyard

* 30" Pepper Tree
2-14" Pepper Tree
2-12" " "
1-12" " "
2-10" " "
1-14" " "
2-10" " "
1-24" " "
2-10" " "
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1-12" " "
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1-8" " "
1-30" " "
1-12" " "
1-12" " "
1-12" " "
1-10" " "
2-14" " "
1-16" " "
2-16" " "
1-10" " "
2-14" " "
2-12" " "
3-8" " "
1-14" " "
1-14" " "
1-8" Pepper Tree
* 1-10" Pepper Tree
2-8" " "
4-8" " "
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23A South of ℄

FRONT ELEVATION DRAINAGE STRUCTURE AT STA. 14+53
5'+00

SECTION HEADWALL

Outside Face of Headwall:
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46 ft. South of ℄
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32 ft. North of ℄
32 ft. South of ℄

FRONT ELEV. DRAINAGE STRUCTURE AT STATION 25+74, ℄ STATION 48+00

SECTION HEADWALL

FRONT ELEVATION DRAINAGE STRUCTURE AT STATION 40+85

SECTION HEADWALL

56+00 61.57'11
1166.23
55+00
-0.60 5%
500' V.C.
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54+17
54+00
1164.25
53+57.75
53+50
53+43
1163.05
53+00
1159.81
52+00
51+00
1155.47
49+50
48+00
1149.53
- 0.33%
45+34.71 W.P.L. MERIDIAN AVE
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44+74.71 E.P.L. MERIDIAN AVE
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36+00
35+00
34+00
33+00
32+00
31+00
30+00
29+00
28+00
27+50
26+50
1169.45
1169.92
1169.36
1167.73
1165.07
1161.34
1156.57
1153.78
1152.01 P.C.
1154.89
1154.46
1153.15
1151.24
1151.64
1149.63
1169.91
1168.16 P.R.C.
1155.11
1150.11
300' V.C.
800' V.C.
Profile Existing Ground Line
PROFILE ℄ MILL ST.