SEWER SYSTEM PLAN

SHOSHONE SUBDIVISION — 1st ADDITION

FOR WARREN HOMES
GRAND JUNCTION, Co.

SURVEYED BY LTM
DRAWN BY
APPROVED BY MSC
SHEET NO
FILE NO 78-12-10

SCALE HORIZONTAL Noted
VERTICAL 1"=5'

DATE 4-12-79

C&M INC. SURVEYORS ENGINEERS
GRAND JUNCTION, COLORADO

EXISTING MH
STA. 0+00

SCALE 1"=50'

As-Built Drawing

SHOSHONE SUBDIVISION

1315'

AVENUE — BOOKCLIFF — AVENUE

— EAST VALLEY STREET —

BLOCK ONE — BLOCK TWO — BLOCK THREE

MH #1 STA. 0+87 2+92

MH #2 STA. 5+00 5+55

MH #3 STA. 10+26

MH #4 STA. 13+00 13+94

15.5' From RW To BACK OF CURB

FH #6 1.5' East OF CENTER OF INTERSECTION

FH #5 1 Ft. South OF CENTER OF CUL-DE-SAC

6.04% WELLINGTON 6 PVC

STUB AND CAP

CITY OF GRAND JUNCTION

As-Built Drawing

ELEVATION (ft)

4710
4705
4700
4695
4690
4685

BOOKCLIFF AVE 292' 8" PIPE

EAST VALLEY STREET 1102' 8" PIPE

Finish Grade

STATION 0+00 2+00 4+00 6+00 8+00 10+00 12+00 14+00

NOTES:

1. PIPE SPECIFICATIONS
   PVC MAINS - ASTM D3034 SDR 35
   TRUSS MAINS - ASTM D2680
   PVC LATERALS - ASTM D3034 SDR 35
   ABS LATERALS - ASTM D2751 SDR 35
2. CARRY LATERALS 5' INSIDE LOT BOUNDARY
3. INVERTS IN MHs #2 & 3 RAISED BY RUNNING PIPE STRAIGHT THRU AT THE PREVAILING SLOPE - CUT TOP OF PIPE TO MATCH BASE CONTOUR
4. CENTRAL GRAND VALLEY SANITATION DISTRICT (PARAGON ENGINEERING) SPECIFICATIONS FOR INSTALLATION & CONSTRUCTION OF SANITARY SEWER SYSTEMS SHALL APPLY TO THIS PROJECT

As-Built Drawing

VICINITY MAP

F ROAD

3 ROAD

30 ROAD

SHOSHONE SUBDIVISION 1st ADDITION

N

F½ ROAD

As-Built Physical Survey by Coburn Engineers

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