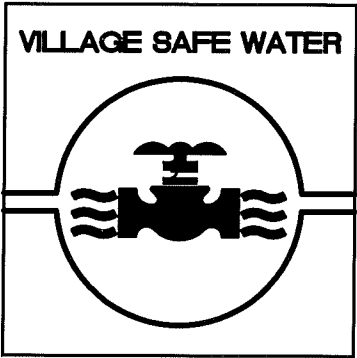


TULUKSAK, ALASKA
2000 SANITATION IMPROVEMENTS
TEMPORARY HONEY BUCKET DISPOSAL LAGOON

PREPARED FOR THE
TULUKSAK NATIVE COMMUNITY

In Cooperation with the State of Alaska
Department of Environmental Conservation
Village Safe Water Program

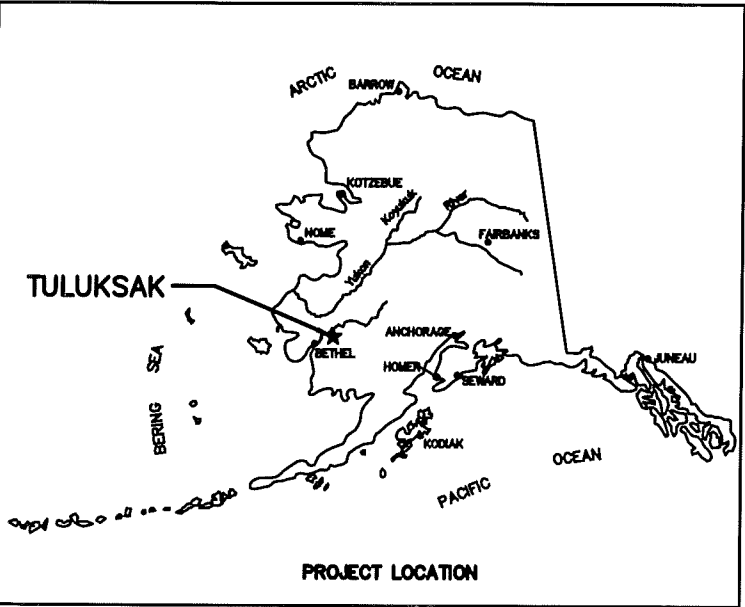


AS-BUILT

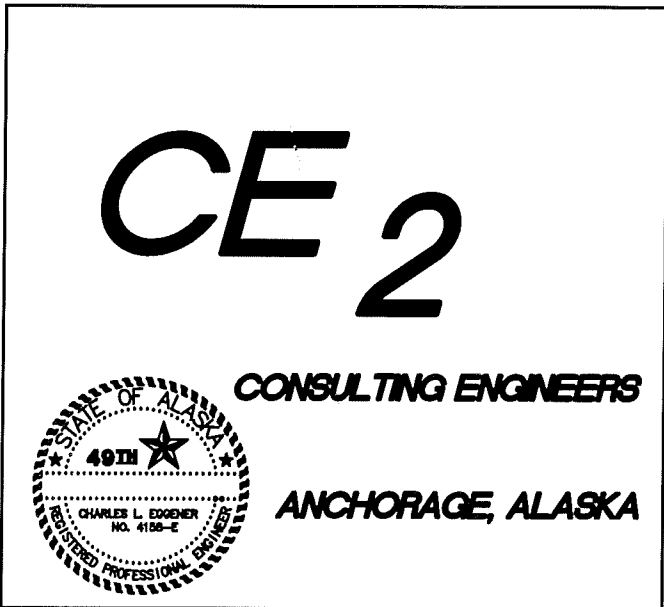
SHEET INDEX

No. Title

- COVER SHEET
D-1 VICINITY MAP AND AS-BUILT SITE PLAN
S-1 HONEY BUCKET DISPOSAL PIT



Location Map



Consultant

RECORD DRAWING CERTIFICATE

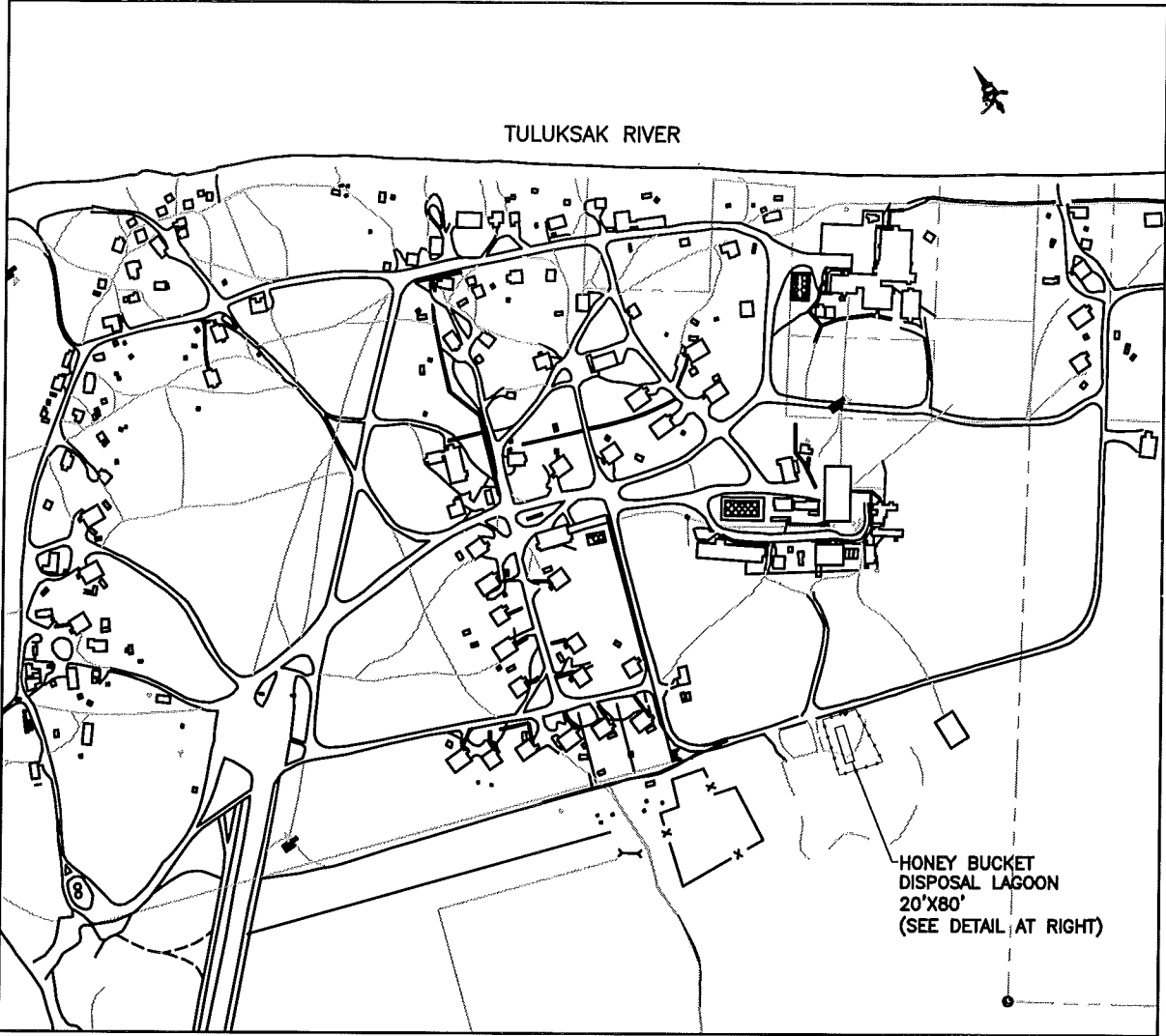


THESE DRAWINGS REFLECT RECORDED
INFORMATION OBTAINED DURING
CONSTRUCTION.
INFORMATION PROVIDED HEREIN IS
ACCURATE TO THE BEST OF MY
KNOWLEDGE.

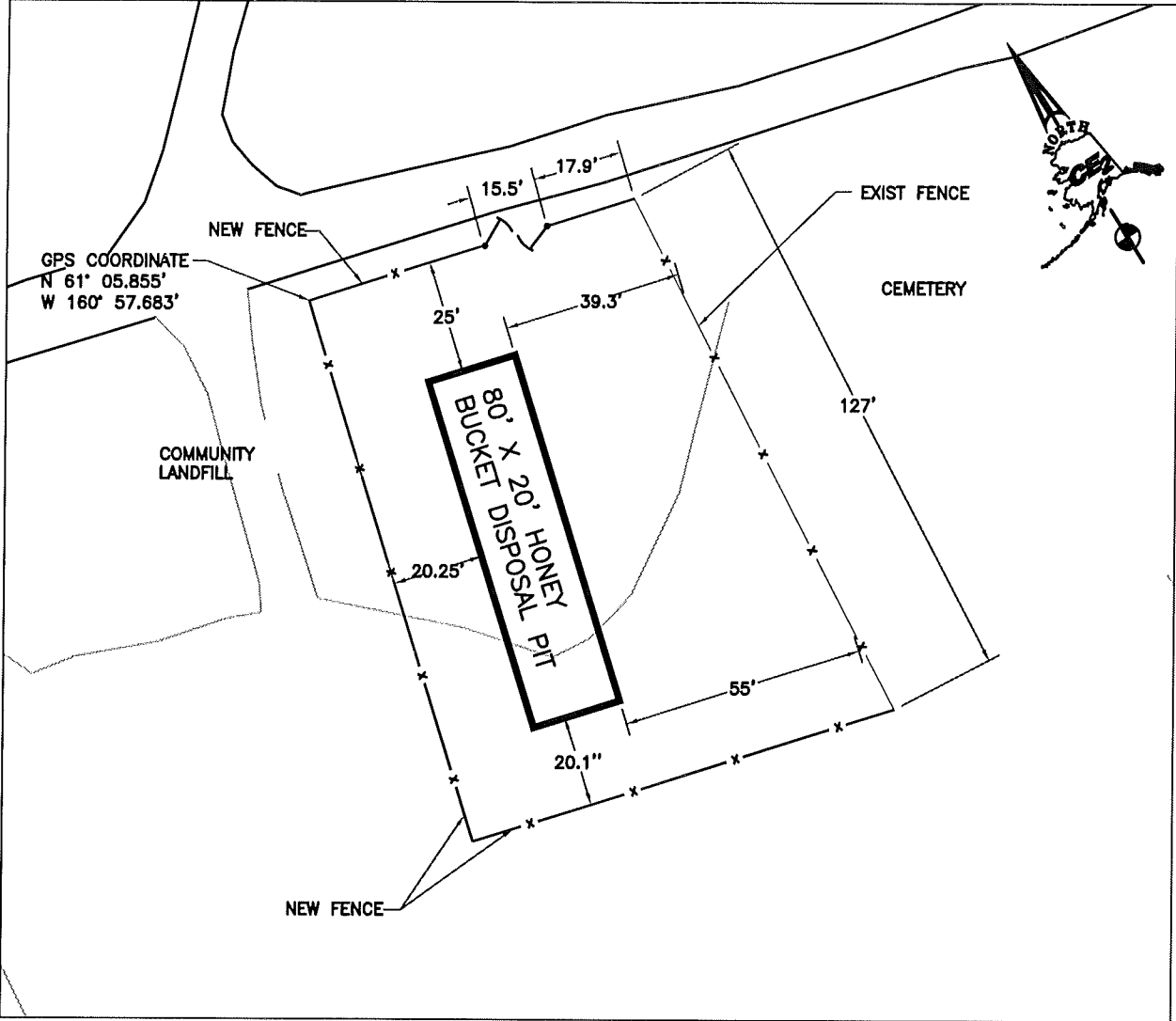
NAME DATE

Project Number(Consultant) _____ (ANTHC) _____
VSW Project Engineer _____ DEBRA ADDIE, P.E.
Construction Foreman _____ LARRY BERZANSKE
Final Design (Date) _____ 6/2000
ADEC Approval (Date) _____ 7/2000
Construction Period (From) _____ 9/2000 (To) _____
As-Built (Date) _____ 10/2000

G:\CE2 Data Files\Tuluksak\2000 SANITATION IMPROVEMENTS\AS-Built\AS-Built.dwg, 12/09/2004 02:32:18 PM, drits



VICINITY MAP – TULUKSAK, ALASKA
SCALE 1" = 200'



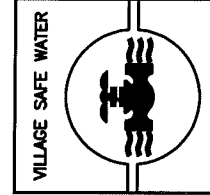
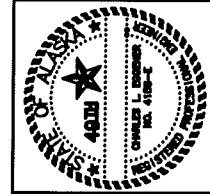
AS-BUILT SITE PLAN
SCALE 1" = 20'

AS-BUILT

Project No.	DATE
3002	
Design	DATE
Drawn	DATE
Approved	DATE
Sheet No.	
D-1	
SHEET	OF 3

CE2
ENGINEERS,
INC.
ANCHORAGE, ALASKA

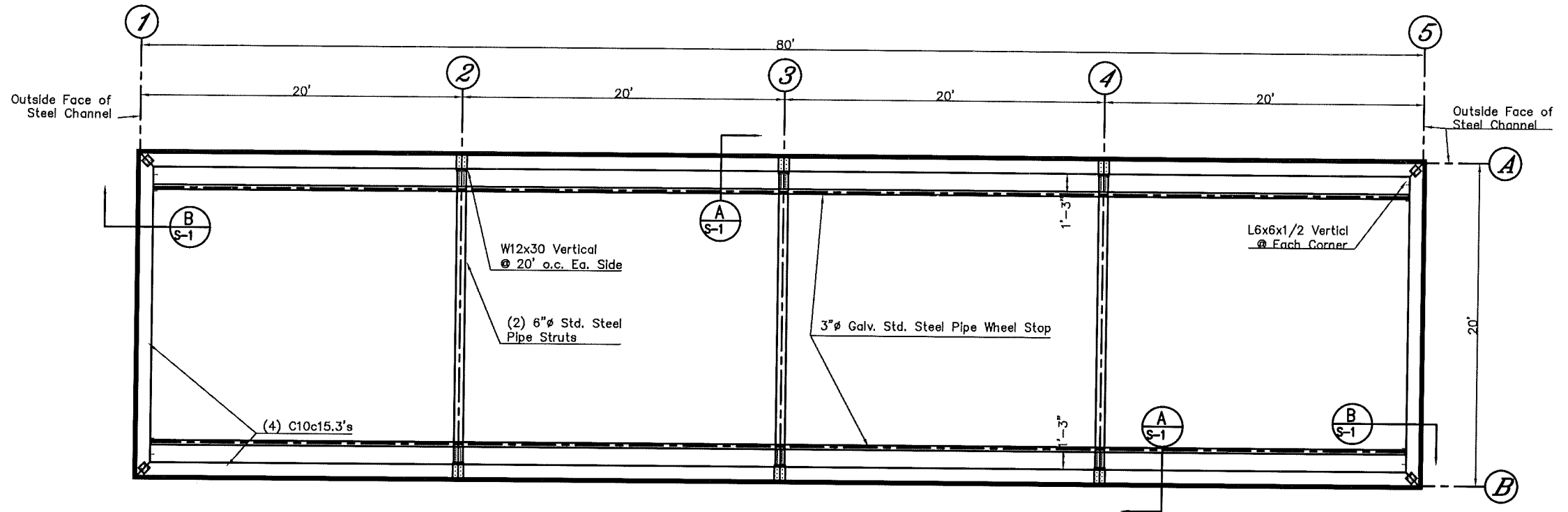
PHASE I SANITATION
IMPROVEMENTS
VICINITY MAP
AS BUILT SITE PLAN
Tuluksak, Alaska



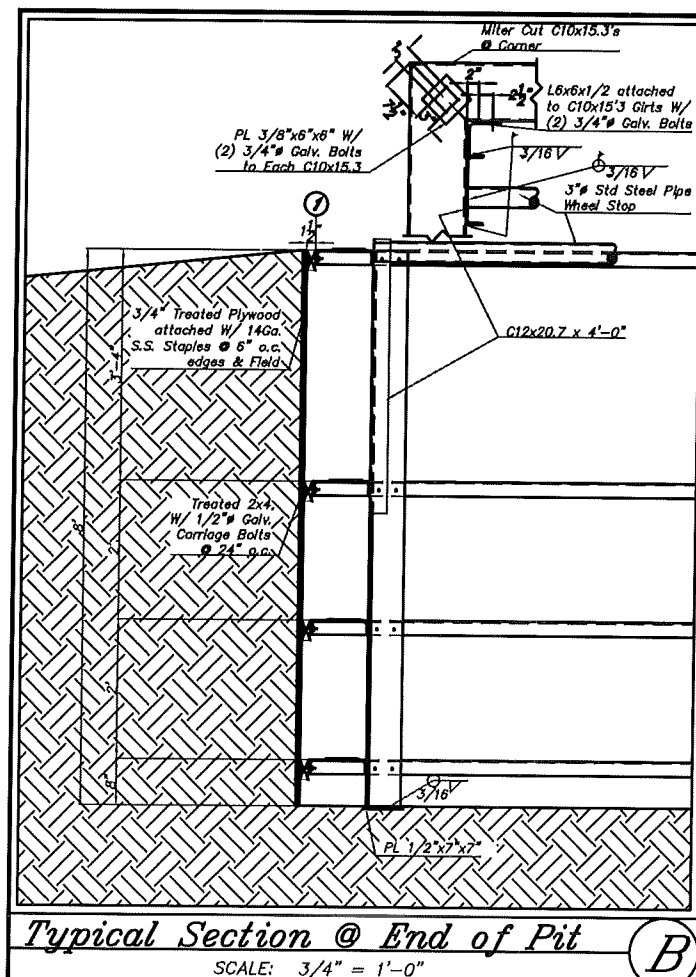
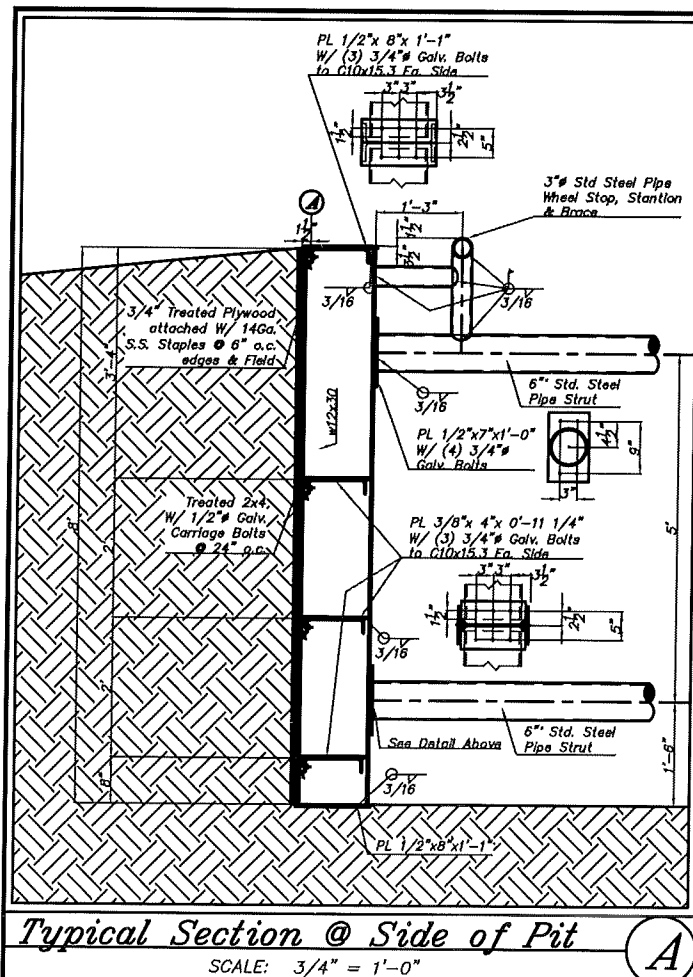
SCALE:
AS SHOWN
ONE INCH ON
ORIGINAL DRAWING
EQUALS
ONE FOOT ON
THIS SHEET. ALL
DIMENSIONS
ARE IN FEET.

RECORD DRAWING CERTIFICATE
THESE DRAWINGS REFLECT
RECORDED INFORMATION OBTAINED
DURING CONSTRUCTION.
INFORMATION PROVIDED HEREIN
IS ACCURATE TO THE BEST OF
MY KNOWLEDGE.
NAME
DATE

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Temporary Disposal Pit Plan
1/4" = 1'-0"

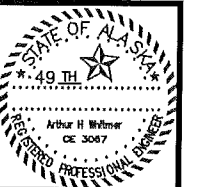


05000 STEEL

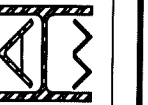
Steel work shall be performed as described in Chapter 22 of the Uniform Building Code.

- Steel shall be of the grade noted below:
 - Structural Steel is ASTM A36/A 57250/AISC50
 - Steel Tube is ASTM A500, Grade B
- Bolts noted as A.B. (anchor bolts) and M.B. (machine bolts) shall conform to ASTM A307. High strength bolts noted as A325 and A490 shall conform to Division IV of UBC Chapter 22.
- Welding shall conform to AWS D1.1-96. Welds shall be 3/16" minimum and continuous unless noted otherwise. Electrodes shall be AWS E70.
- All steel shall be coated with a zinc rich paint for exterior exposure. All bolts shall be hot-dipped galvanized.

AS-BUILT



Consulting Engineering Offices of
Arthur H. Whitmer
A Professional Corporation
P.O. Box 2288, Palmer, Alaska 99645
(907) 561-1503, Fax: (907) 561-1504



Tuluksak Honey Bucket
Temporary Disposal Pit
Tuluksak, Alaska

Revisions

No.	Description	Date
1	Wheel Stop	7/01

Scale:
as noted
designed by:
A.H.W.
drawn by:
A.H.W.
checked by:
A.H.W.
date:
7/24/2000

Title:
Plan and
Sections

S- 1
sheet no.