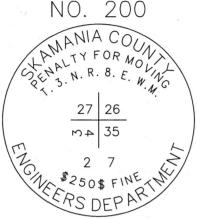


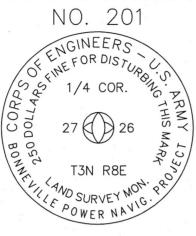
RECORD OF SURVEY

OF THE HOME VALLEY PARK SITE LOCATED IN THE JOSEPH ROBBINS D.L.C. IN A PORTION OF THE NW 1/4 OF THE NE 1/4 OF SECTION 34 T. 3 N., R 8 E., W.M. SKAMANIA COUNTY, WASHINGTON

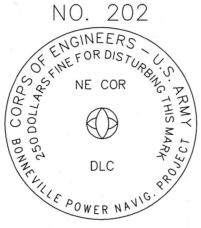
FOUND MONUMENT NO. 200



FOUND MONUMENT NO. 201



FOUND MONUMENT NO. 202



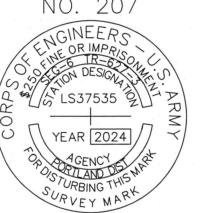
FOUND MONUMENT TABLE						
POINT NO.	NORTHING	EASTING	DESCRIPTION			
200	140499.45	1315167.59	3" BRASS DISK (HELD)			
201	143140.52	1315165.74	4" BRASS DISK (HELD)			
202	143286.70	1312919.44	3 1/2" BRASS DISK (HELD)			

SET MONUMENT TABLE					
POINT NO.	NORTHING	EASTING			
206	140445.55	1313835.57			
207	140435.94	1313830.98			
208	140453.70	1313171.97			
209	140395.67	1313049.43			
210	140124.16	1312839.83			
211	139489.56	1312823.83			

SET MONUMENT NO. 206



SET MONUMENT NO. 207



SET MONUMENT



CONTROL POINT: 50

HV-1

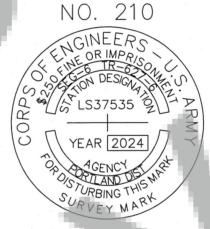
0

2024

MONUMENT



SET MONUMENT NO. 210



SET MONUMENT NO. 211



CONTROL PROCEDURE:

CONTROL DIAGRAM

N.T.S.

A TRIMBLE R12 GNSS BASE RECEIVER WAS USED TO COLLECT OVER 8 HOURS OF STATIC DATA ON THE PRIMARY CONTROL POINTS 50 AND 51. THE STATIC DATA WAS THEN POST PROCESSED USING THE NATIONAL GEODETIC SURVEY ONLINE POSITIONING USER SERVICE (OPUS).

THE MONUMENTS SHOWN HEREIN WERE TIED AND SET DIRECTLY USING A TRIMBLE R12 GNSS BASE RECEIVER OPERATING IN A REAL TIME KINEMATIC (RTK) MODE, WHILE SET ON THE PRIMARY OPUS CONTROL AND TRANSMITTING REAL TIME CORRECTIONS TO A TRIMBLE R12i GNSS RECEIVER ALSO OPERATING IN (RTK) MODE.

50

CONTROL POINT TABLE						
POINT NO.	NORTHING	EASTING	ELEV	DESCRIPTION		
50	140376.699	1313937.113	107.87	2" ALUMINUM CAP PID: BBJW81		
51	141958.549	1310961.100	104.22	2" ALUMINUM CAP PID: BBJW82		
203	140555.025	1314053.996	115.63	2" ALUMINUM CAP		

LEGEND:

INDICATES MGS CONTROL POINT

2024

CONTROL POINT: 203



LEGEND:

INDICATES RECORD DATA PER DEED REFERENCE NUMBER

INDICATES RECORD DATA PER

(DATA S#)

SURVEY REFERENCE NUMBER INDICATES MONUMENT FOUND AS NOTED IN TABLE

INDICATES CALCULATED POSITION 0

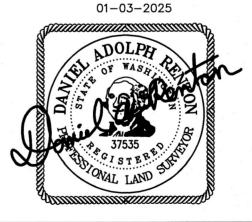
(XXX) INDICATES MONUMENT TAG AND NUMBER INDICATES CARSONITE POST SET POINT ON LINE

INDICATES 5/8" x 30" REBAR WITH

3-1/4" USACE ALUMINUM CAP, SET (SEÉ SET MONUMENT TABLE)

INDICATES MGS CONTROL POINT (SEE CONTROL DIAGRAM)

INDICATES BOUNDARY -X-X-INDICATES FENCE LINE



BASIS OF BEARING:

NAD 83(2011)(EPOCH: 2010.0000) WASHINGTON
STATE PLANE COORDINATE SYSTEM SOUTH ZONE,
U.S. SURVEY FEET
N 62'00'28" W, BETWEEN CONTROL POINTS
LABELED 50 & 51 AS SHOWN ON THIS SURVEY

MINISTER-GLAESER SURVEYING INC.

2200 E. EVERGREEN BLVD. VANCOUVER, WA 98661 (360) 694-3313

HORIZONTAL DATUM:

NAD 83(2011)(EPOCH: 2010.000) WASHINGTON STATE PLANE COORDINATE SYSTEM SOUTH ZONE, N 62°00'28" W, BETWEEN CONTROL POINTS LABELED 50 & 51 AS SHOWN ON THIS SURVEY

SHEET IDENTIFICATION

2 of 2