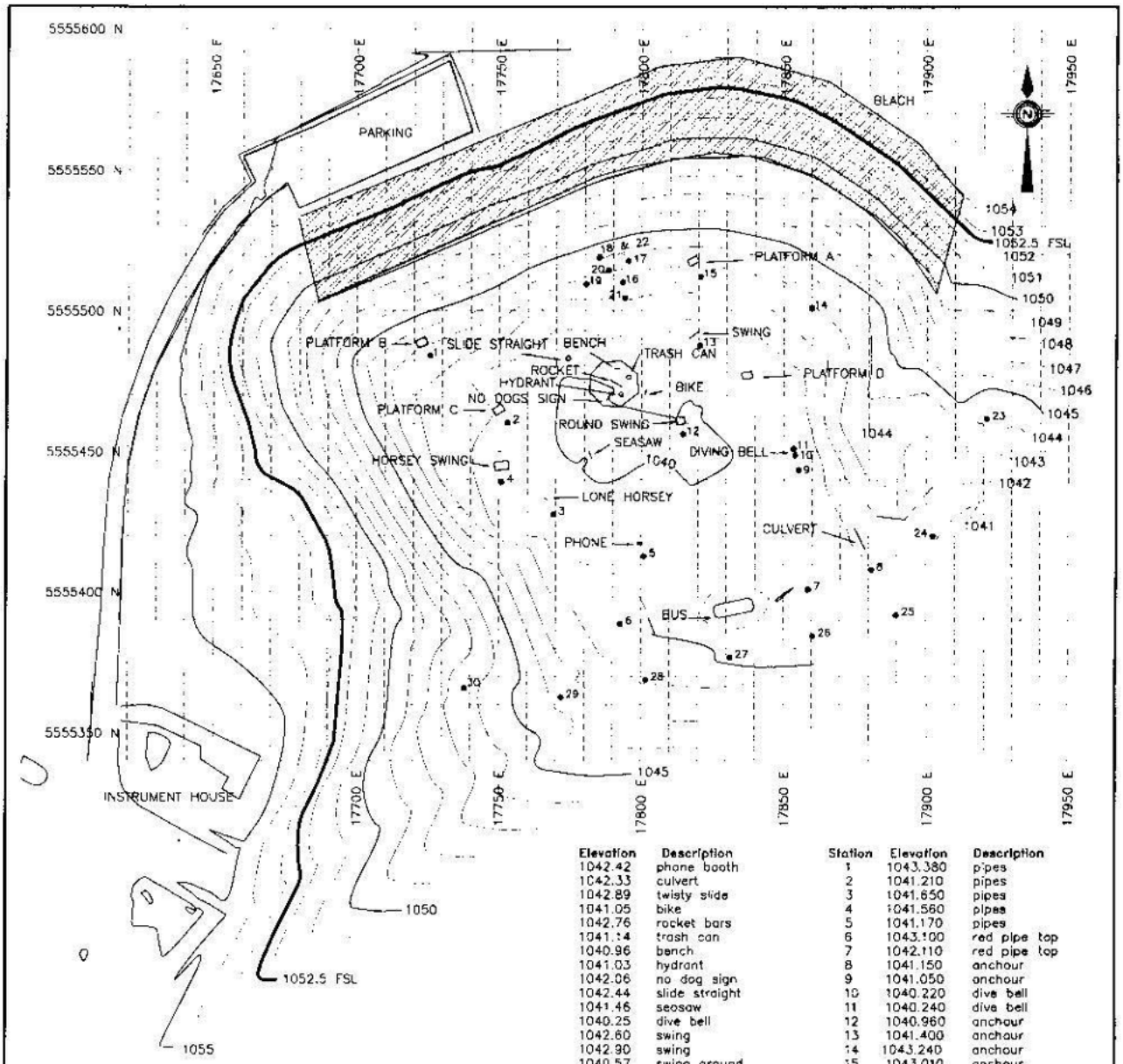

Elevation	Description
1042.42	phone booth
1042.33	culvert
1042.89	twisty slide
1041.05	bike
1042.76	rocket bars
1041.14	trash can
1040.96	bench
1041.03	hydrant
1042.06	no dog sign
1042.44	slide straight
1041.46	seasaw
1040.25	dive bell
1042.60	swing
1042.90	swing
1040.57	swing ground
1044.02	platform A
1044.00	platform B
1041.12	platform C
1040.96	platform D
1041.77	lone horsey
1043.32	horsey swing
1040.91	bus

Station	Elevation	Description
1	1043.380	pipes
2	1041.210	pipes
3	1041.650	pipes
4	1041.560	pipes
5	1041.170	pipes
6	1043.100	red pipe top
7	1042.110	red pipe top
8	1041.150	anchour
9	1041.050	anchour
10	1040.220	dive bell
11	1040.240	dive bell
12	1040.960	anchour
13	1041.400	anchour
14	1043.240	anchour
15	1043.010	anchour
16	1042.610	threaded posts
17	1043.750	threaded posts
18	1044.250	threaded posts
19	1042.830	threaded posts
20	1043.260	threaded posts
21	1042.520	anchour
22	1044.070	tiedowns
23	1044.240	tiedowns
24	1041.630	tiedowns
25	1039.190	tiedowns
26	1039.790	tiedowns
27	1040.800	tiedowns
28	1041.850	tiedowns
29	1043.560	tiedowns
30	1046.220	tiedowns

Control Notes:
1) Horizontal datum is 3° Transverse Mercator Projection at mean ground level, 1075 metres AMSL, combined conversion factor is 0.999 735 340.

2) Vertical datum is Geodetic Mean Sea Level.

Alberta
INFRASTRUCTURE
TRANSPORTATION AND CIVIL ENGINEERING DIVISION
CIVIL PROJECTS BRANCH

PINE COULEE PROJECT
UNDERWATER PARK BEACH AREA

date	JULY 2000
scale	N.T.S.
site no.	
file no.	SCUBA-JULY.DWG
drawing no.	1