

Alaskan's For Palmer Hay Flats

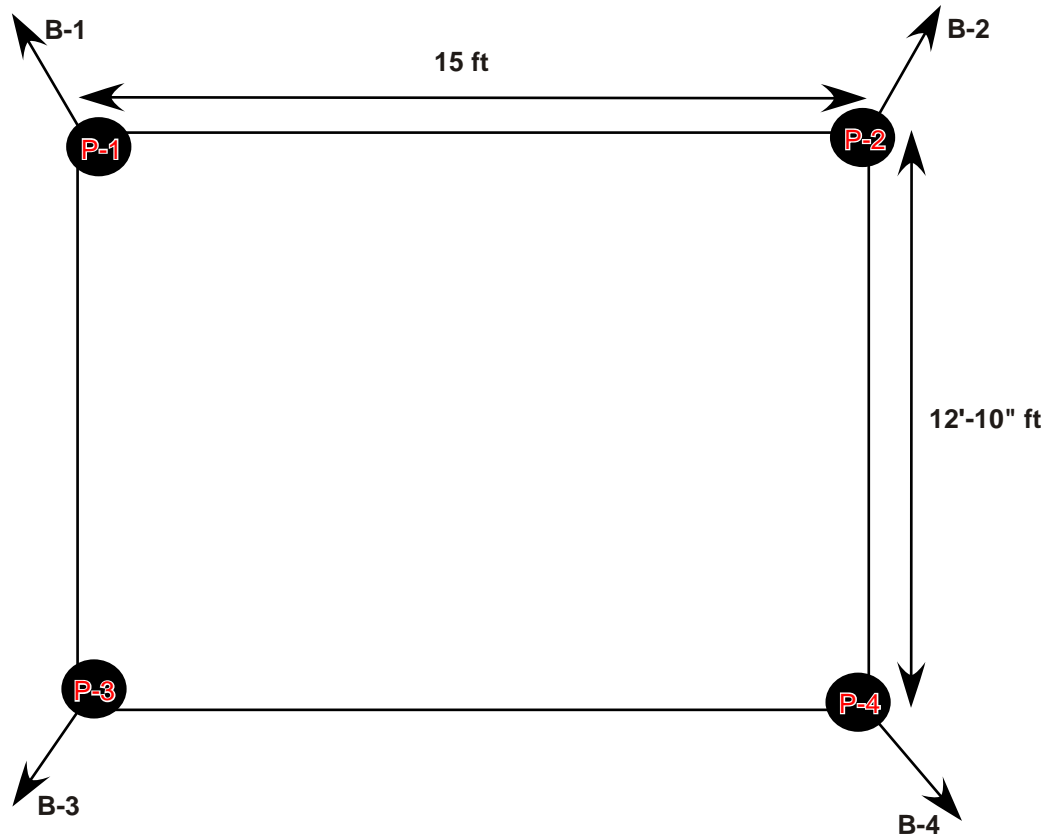
Engineer: Dennis Berry P.E
Inspector: Mike Anderson P.E

Alaska Foundation Technology, Inc.

11145 Ashley Park Lane
 Eagle River, AK 99577
 (907) 694-3740

4621 River Road
 Juneau, Alaska 99801
 (907) 789-7518

Chance[®], Helical Pier[®] Placement & Installation Report



Ref. No.	Helix Config.	Instal'd Length	FT/Lbs Torque	Comments
P-1	8"x 10"x14"	42 ft	7,000	70,000 Load
P-2	8"x 10"x14"	42 ft	7,000	70,000 Load
P-3	8"x 10"x14"	36.6 ft	7,000	70,000 Load
P-4	8"x 10"x14"	36.6 ft	7,000	70,000 Load
B-1	8"x 10"	29 ft	5,000	50,000 Load
B-2	8"x 10"	29 ft	5,000	50,000 Load
B-3	8"x 10"	29 ft	5,000	50,000 Load
B-4	8"x 10"	22 ft	5,000	50,000 Load

NOTE: First vertical helical pier was screwed down to a depth of 58' without achieving the required FT pounds of torque. AFT extracted the helical anchor and added a 5' extension with a 14" helix on top of the 8"x10" lead section. After adding the 14" helix the required torque was achieved at the above recorded depths. This was used on all vertical helical anchors.

General Contractor :
 Alaska Foundation Tech
 Eagle River, AK (907) 694-3740

Installation Date(s) 3/12- 3/14/13
Contract Drawing 1/31/13
 Page 1 of 1