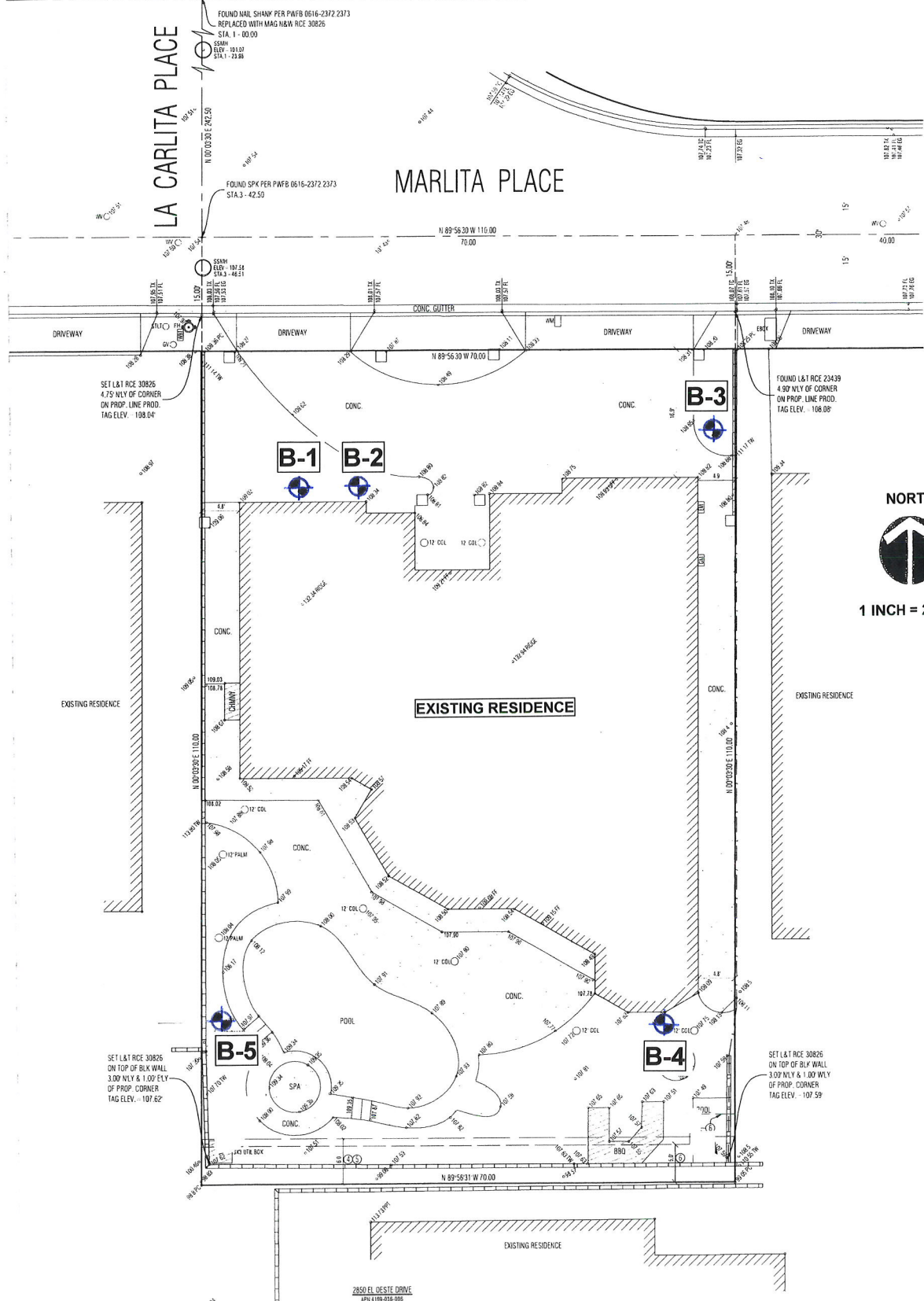


30TH STREET

LA CARLITA PLACE

MARLITA PLACE



1 INCH = 20 FEET

NorCal Engineering
SOILS AND GEOTECHNICAL CONSULTANTS

SITE PLAN

PROJECT 24127-23

DATE AUGUST 2023

Boring Location: 712 Marlita Pl, Hermosa Beach

Date of Drilling: 8/22/2023

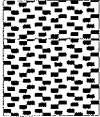
Groundwater Depth: None Encountered

Drilling Method: Hand Auger

Hammer Weight:

Drop:

Surface Elevation:

Depth (feet)	Lithology	Material Description	Samples		Laboratory		
			Type	Blow Counts	Moisture	Dry Density	Fines Content %
0		FILL Silty (fine to medium grained) SAND Brown, loose, moist; slightly silty					
5		NATURAL Silty (fine to medium grained) SAND Light brown, medium dense, moist Boring completed at depth of 3'					
10							
15							
20							
25							
30							
35							

Boring Location: 712 Marlita Pl, Hermosa Beach

Date of Drilling: 8/22/2023

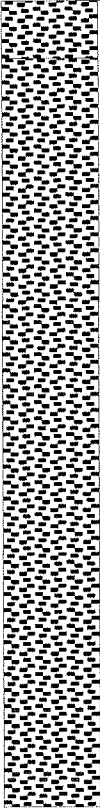
Groundwater Depth: None Encountered

Drilling Method: Hand Auger

Hammer Weight:

Drop:

Surface Elevation:

Depth (feet)	Lithology	Material Description	Samples		Laboratory	
			Type	Blow Counts	Moisture	Dry Density
0	 GWT not encountered	FILL Silty (fine to medium grained) SAND Brown, loose, moist; slightly silty				
5		NATURAL Silty (fine to medium grained) SAND Light brown, medium dense, moist to damp				
10						
15						
20						
25						
30						
35						

Boring completed at depth of 21'

Boring Location: 712 Marlita Pl, Hermosa Beach

Date of Drilling: 8/22/2023

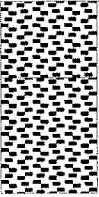
Groundwater Depth: None Encountered

Drilling Method: Hand Auger

Hammer Weight:

Drop:

Surface Elevation:

Depth (feet)	Lith-ology	Material Description	Samples		Laboratory		
			Type	Blow Counts	Moisture	Dry Density	Fines Content %
0		FILL Silty (fine to medium grained) SAND Brown, loose to medium dense, moist; slightly silty					
5		NATURAL Silty (fine to medium grained) SAND Light brown, medium dense, moist Boring completed at depth of 5'					
10							
15							
20							
25							
30							
35							

Boring Location: 712 Marlita Pl, Hermosa Beach

Date of Drilling: 8/22/2023

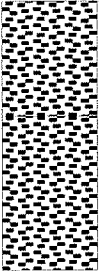
Groundwater Depth: None Encountered

Drilling Method: Hand Auger

Hammer Weight:

Drop:

Surface Elevation:

Depth (feet)	Lithology	Material Description	Samples		Laboratory		
			Type	Blow Counts	Moisture	Dry Density	Fines Content %
0		FILL Silty (fine to medium grained) SAND Brown, loose to medium dense, moist; slightly silty					
5		NATURAL Silty (fine to medium grained) SAND Light brown, medium dense, moist					
		Boring completed at depth of 7'					
10							
15							
20							
25							
30							
35							

SuperLog CivilTech Software, USA www.civiltech.com File: C:\Superlog4\24127-23.log Date: 8/23/2023

Boring Location: 712 Marlita Pl, Hermosa Beach

Date of Drilling: 8/22/2023

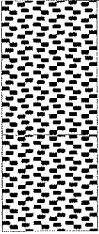
Groundwater Depth: None Encountered

Drilling Method: Hand Auger

Hammer Weight:

Drop:

Surface Elevation:

Depth (feet)	Lithology	Material Description	Samples		Laboratory		
			Type	Blow Counts	Moisture	Dry Density	Fines Content %
0		FILL Silty (fine to medium grained) SAND Brown, loose to medium dense, moist; slightly silty					
5		NATURAL Silty (fine to medium grained) SAND Light brown, medium dense, moist Boring completed at depth of 6'					
10							
15							
20							
25							
30							
35							