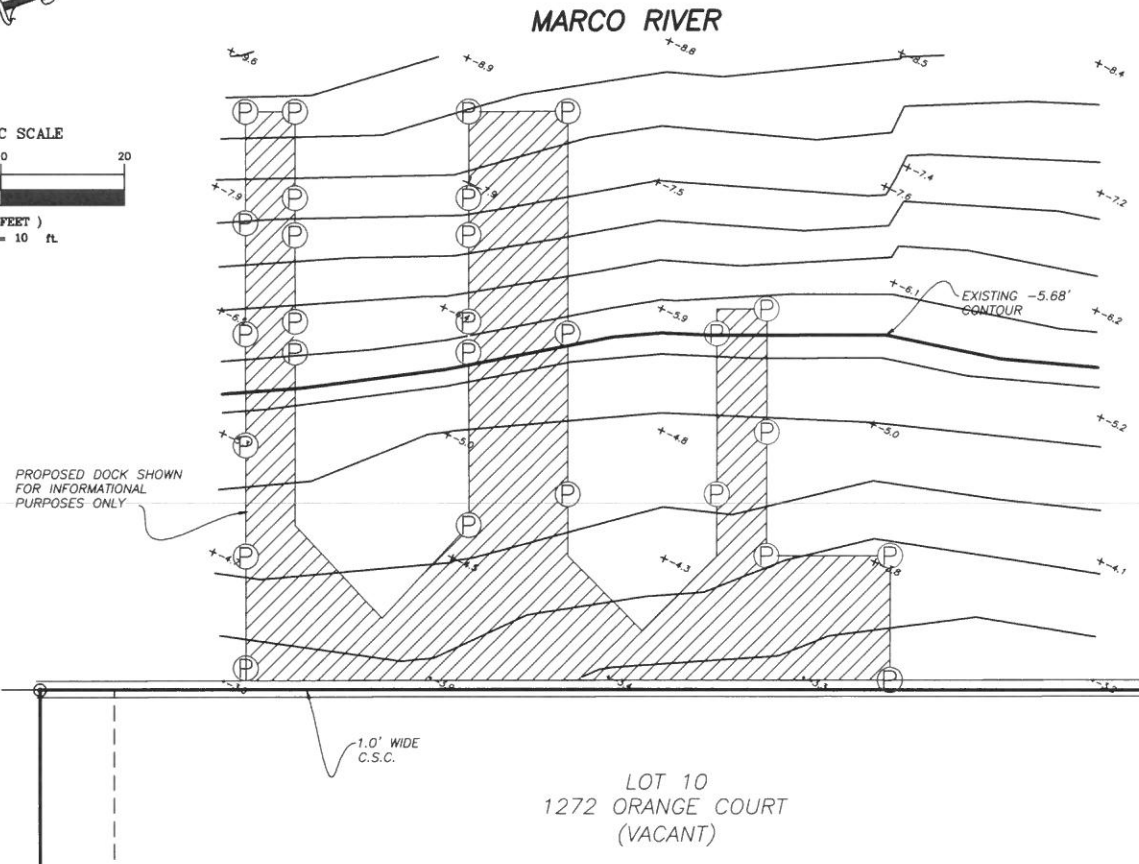
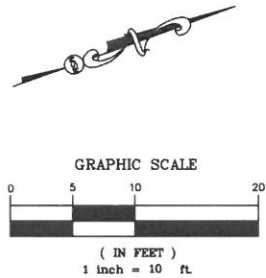


ALL DATA SHOWN IS NAVD 1988 DATUM

MEAN LOW WATER (MLW) ELEVATION = (-)1.68' NAVD

NOTES:

1. Mean Low Water Line is based upon the Department of Environmental Protection Mean Low Water Procedure Approval for Point Identification Number: 6236 which is located approximately 1892.42' East of the subject site. The Mean Low Water Elevation is -1.68'.



SYMBOL LEGEND

⊙ PILE

ABBREVIATIONS

C.S.C. = CONCRETE SEAWALL CAP
MLW = MEAN LOW WATER

SURFACE LEGEND

□ PROPOSED DOCK

PAGE 1 OF 5



EXISTING CONDITIONS EXHIBIT

Lot 10, Block 128,
Marco Beach Unit Four,
Marco Island, Florida

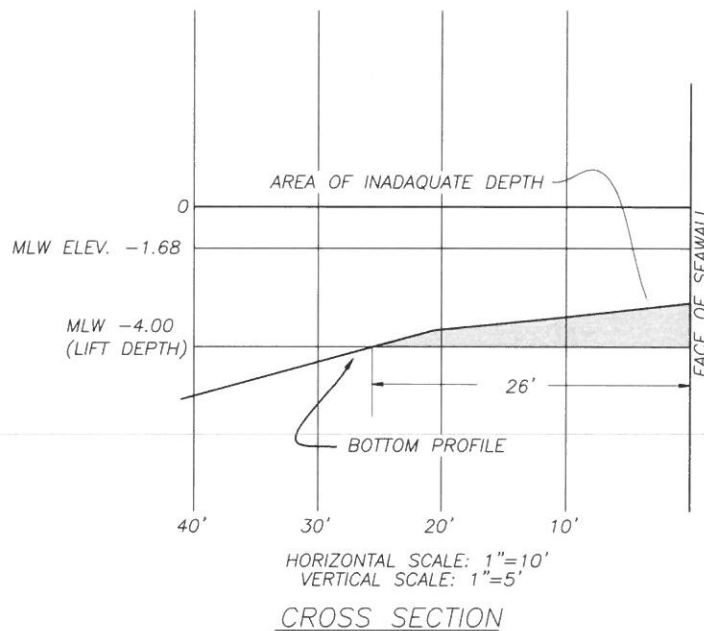
CLIENT:	AQUA Construction & Development				
HORIZONTAL SCALE:	1" = 10'	PROJECT NUMBER:	P545		
CHIEF:	BOOK/PAGE	DRAFTED BY:	DATE	WO NUMBER	DRAWING NO.
D.S.	192 11	R.Y.	10/2019	19-759	2-2606

ALL DATA SHOWN IS NAVD 1988 DATUM

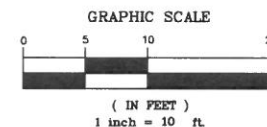
MEAN LOW WATER (MLW) ELEVATION = (-)1.68' NAVD

NOTES:

1. Mean Low Water Line is based upon the Department of Environmental Protection Mean Low Water Procedure Approval for Point Identification Number: 6236 which is located approximately 1892.42' East of the subject site. The Mean Low Water Elevation is -1.68'.



CROSS SECTION



SYMBOL LEGEND

⊙ PILE

ABBREVIATIONS

C.S.C. = CONCRETE SEAWALL CAP
MLW = MEAN LOW WATER

SURFACE LEGEND

PROPOSED DOCK

PAGE 2 OF 5



CROSS SECTION EXHIBIT

Lot 10, Block 128,
Marco Beach Unit Four,
Marco Island, Florida

CLIENT:	AQUA Construction & Development				
HORIZONTAL SCALE:	1" = 10'	PROJECT NUMBER:	P545		
CHIEF:	BOOK/PAGE	DRAFTED BY:	DATE	WO NUMBER	DRAWING NO.
D.S.	192 11	R.Y.	10/2019	19-759	2-XXX

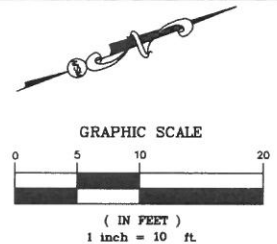
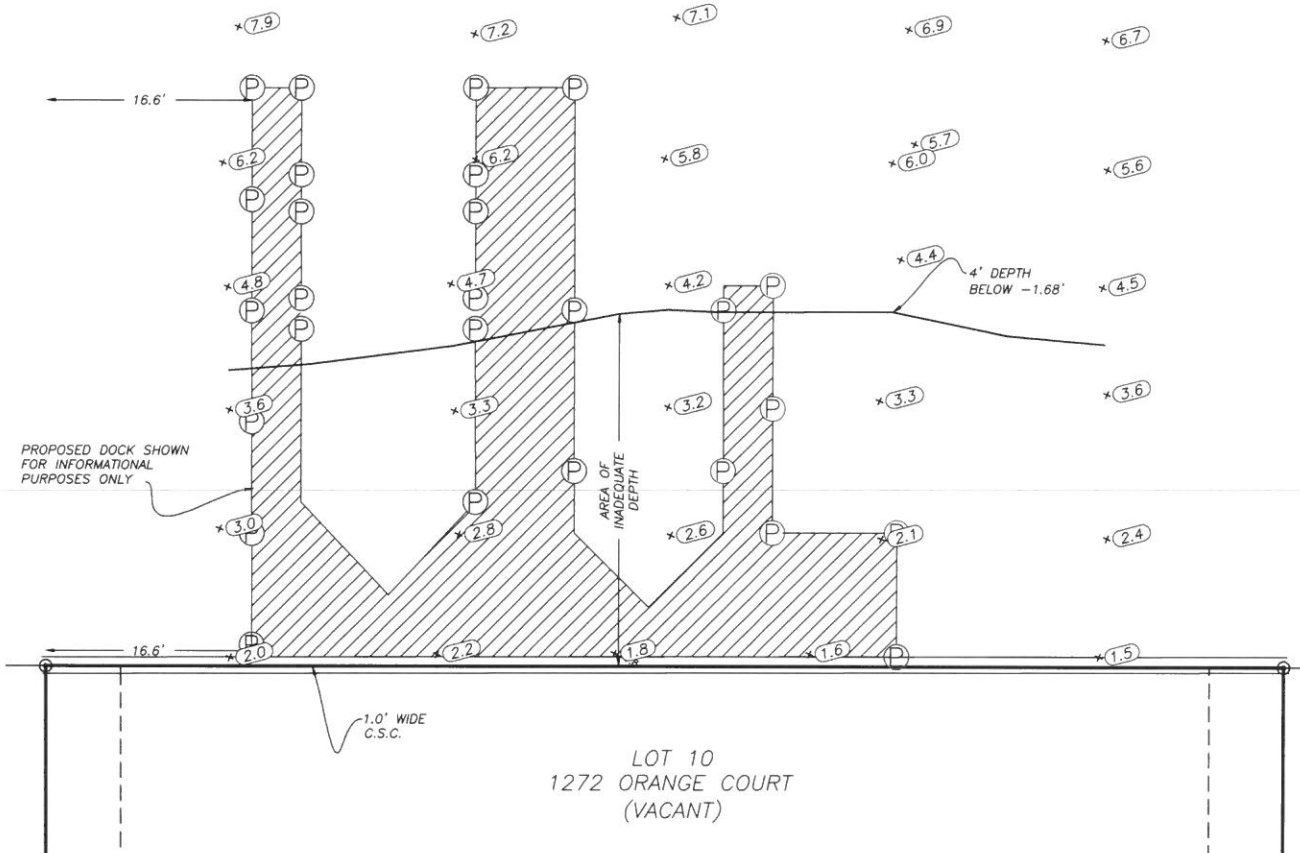
ALL DATA SHOWN AS DEPTHS IN FEET BELOW MLW

MEAN LOW WATER (MLW) ELEVATION = (-)1.68' NAVD

NOTES:

1. Mean Low Water Line is based upon the Department of Environmental Protection Mean Low Water Procedure Approval for Point Identification Number: 6236 which is located approximately 1892.42' East of the subject site. The Mean Low Water Elevation is -1.68'.

MARCO RIVER



SYMBOL LEGEND

⊙ PILE

ABBREVIATIONS

C.S.C. = CONCRETE SEAWALL CAP
MLW = MEAN LOW WATER

SURFACE LEGEND

PROPOSED DOCK

PAGE 3 OF 5



CROSS SECTION EXHIBIT

Lot 10, Block 128,
Marco Beach Unit Four,
Marco Island, Florida

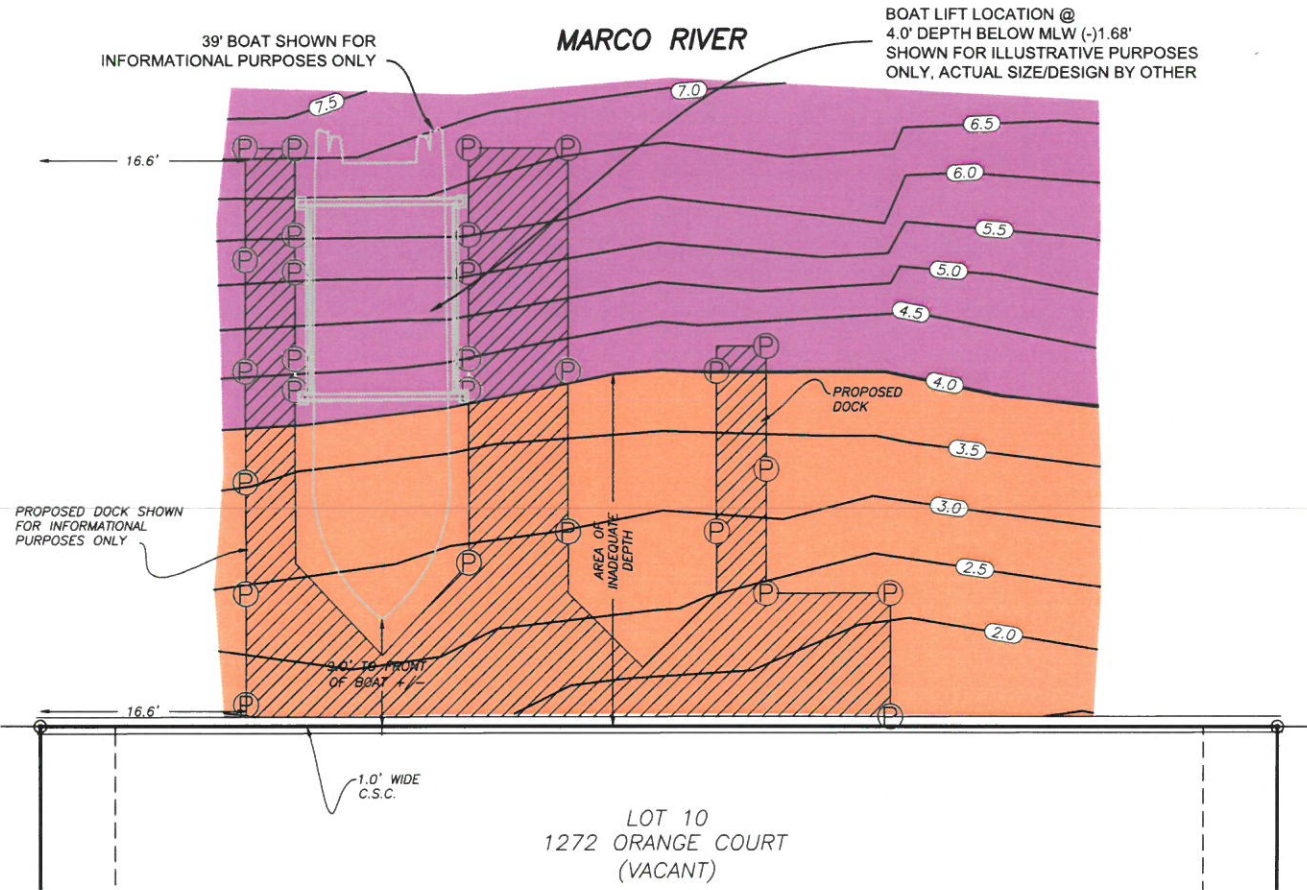
CLIENT:	AQUA Construction & Development				
HORIZONTAL SCALE:	1" = 10'	PROJECT NUMBER:	P545		
CHIEF:	BOOK/PAGE	DRAFTED BY:	DATE	WO NUMBER	DRAWING NO.
D.S.	192 11	R.Y.	10/2019	19-759	2-2606

ALL DATA SHOWN IS DEPTH IN FEET BELOW MLW

MEAN LOW WATER (MLW) ELEVATION = (-)1.68' NAVD

NOTES:

1. Mean Low Water Line is based upon the Department of Environmental Protection Mean Low Water Procedure Approval for Point Identification Number: 6236 which is located approximately 1892.42' East of the subject site. The Mean Low Water Elevation is -1.68'.



Elevations Table			
Number	Minimum Elevation	Maximum Elevation	Color
1	0.000	4.000	Orange
2	4.000	8.000	Purple

SYMBOL LEGEND

⊙ PILE

ABBREVIATIONS

C.S.C. = CONCRETE SEAWALL CAP
MLW = MEAN LOW WATER

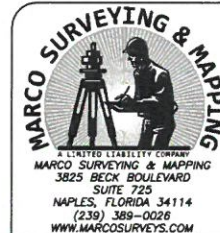
SURFACE LEGEND

PROPOSED DOCK

PAGE 4 OF 5

DEPTH BELOW MEAN LOW WATER ELEVATION OF (-) 1.68' (NAVD)

SCALE: 1" = 10'



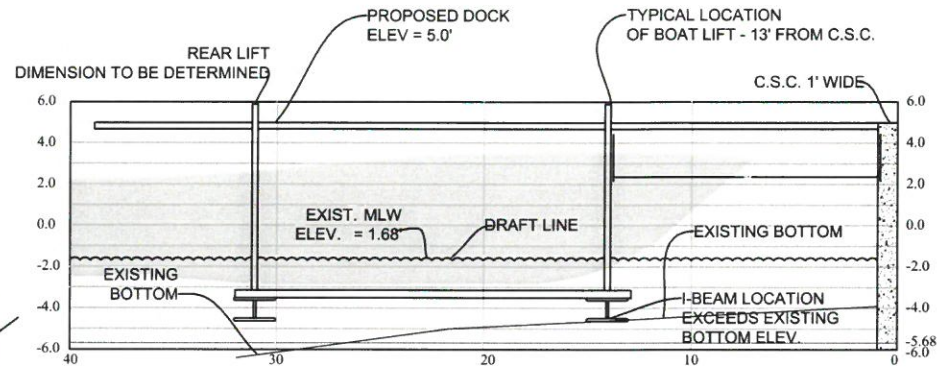
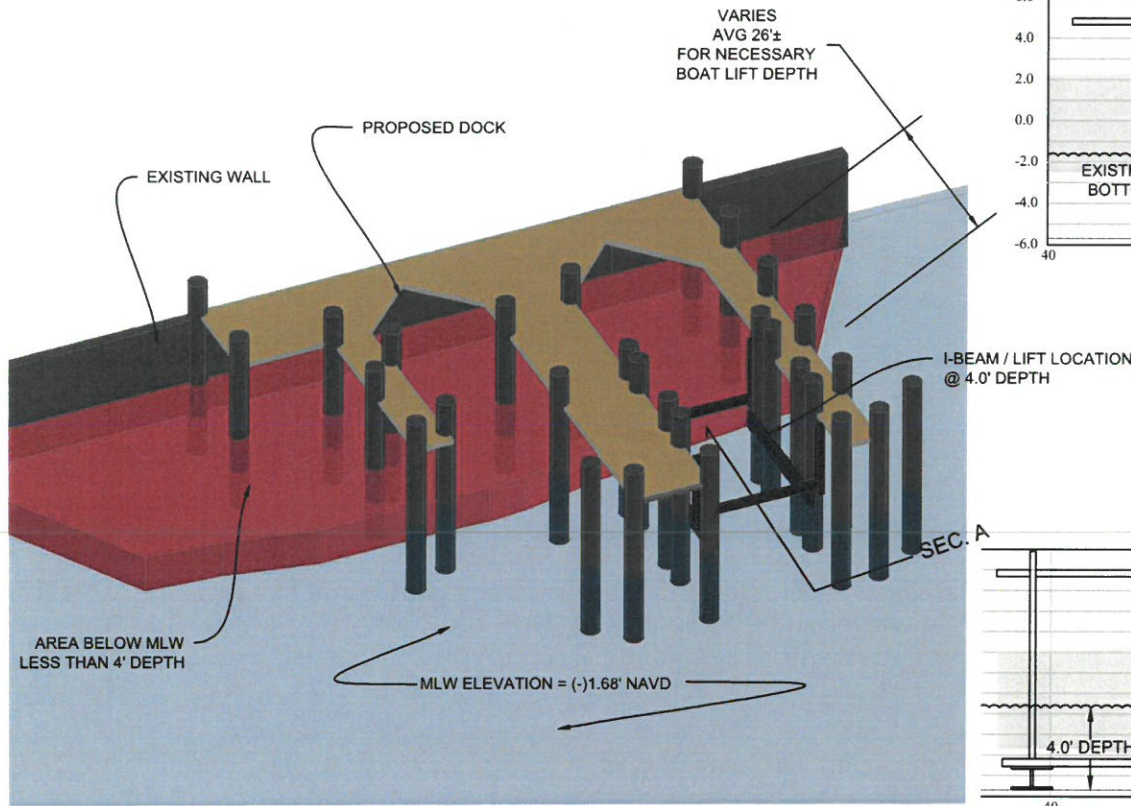
CROSS SECTION EXHIBIT

Lot 10, Block 128,
Marco Beach Unit Four,
Marco Island, Florida

CLIENT:	AQUA Construction & Development				
HORIZONTAL SCALE:	1" = 10'	PROJECT NUMBER:	P545		
CHIEF:	BOOK/PAGE	DRAFTED BY:	DATE	WO NUMBER	DRAWING NO.
D.S.	192 11	R.Y.	10/2019	19-759	2-2606

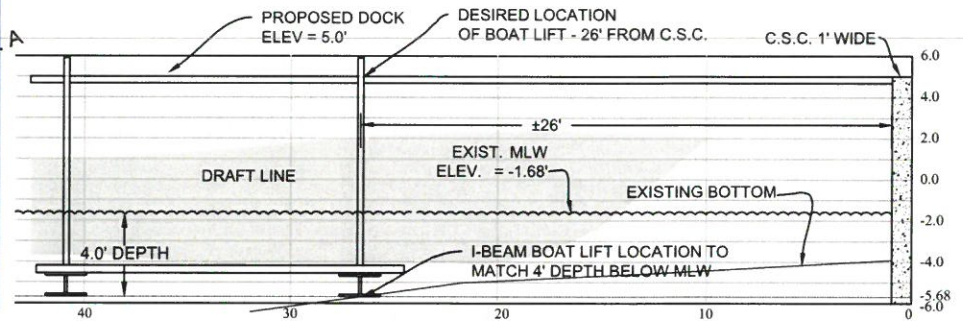
ALL DATA SHOWN IS NAVD 1988 DATUM

MEAN LOW WATER (MLW) ELEVATION = (-)1.68' NAVD



CROSS SECTION A - BOAT LIFT 13' FROM C.S.C.

HORIZONTAL SCALE: 1" = 6' VERTICAL SCALE: 1" = 3'



CROSS SECTION A - BOAT LIFT 26' FROM C.S.C.

HORIZONTAL SCALE 1" = 6' VERTICAL SCALE 1" = 3'

PAGE 5 OF 5

NOTES:

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CROSS SECTION EXHIBIT

Lot 10, Block 128,
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HORIZONTAL SCALE: 1" = 10'		PROJECT NUMBER: P545		
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D.S. 192 11	R.Y.	10/2019	19-759	2-2606