PEDESTAL #8
FEED Cable length From (TDUDP) 275'
NOTES: (2)(3)(4)(6)(8)

PEDESTAL #7
FEEDER LENGTH 245'
NOTES: (2)(3)(4)(6)(8)

PEDESTAL #6
FEEDER LENGTH 215'
NOTES (2)(3)(4)(6)(8)

PEDESTAL #5
FEEDER LENGTH 185'
NOTES (2)(3)(4)(6)(8)

PEDESTAL #4
FEEDER LENGTH 155'
NOTES: (2)(3)(4)(6)(8)

PEDESTAL #3
FEEDER LENGTH 125
NOTES: (2)(3)(4)(6)(8)

Add 4 x NEW LED STEP LIGHTS (Mfg & Model) RAB WPLED10 "Bronze"
NOTE (2)(3)

Minimum Length 30'

PEDESTAL #2
Re-use EXISTING Pedestal. Add 125/250V 50Amp remote outlet.
NOTE (2)(5)(8)
Max slope 1/12

FEEDER LENGTH APPROX. 80'

PEDESTAL #1
Re-use existing Pedestal, Add 125/250VAC 50Amp remote outlet.
NOTE (2)(5)(8)

FEEDER LENGTH APPROX. 40'

Platform at parking lot level

NEW LED STEP LIGHT
NOTE (2)(3)

Proposed Greenheart Guide Piles

Proposed Wood Deck Floats

180'

10'

gangway

10'

fixed ramp

Proposed Fixed Pier
same elev. as exist. pier

62'

Dutcher Dock existing

existing stairs

Proposed 6'X24' Wood Deck Float
for drop off and pickup only

Edge of Federal Anchorage

SLIP #1

Edge of Federal Anchorage

#16 #15 #14 #13 #12 #11 #10 #9 existing tie off piles #8 #7 #6 #5 #4 #3 #2

NEW TRANSIENT DOCK UTILITY DISTRIBUTION PANEL (TDUDP) ENCLOSURE "Barber B594012TCAP 50"x40"x12" NEMA 3R (Aluminum) OPEN BOTTOM SINGLE LOCKING DOOR to HOUSE 400Amp DISTRIBUTION PANEL CUTLER HAMMER PRL-1A MLO. 1P 3W copper bus with 6x2P100A CB's, 2x2P50A CB's, and 2x2P40A CB'S (OR EQUAL) Single phase, 8 CIRCUIT LOAD CENTER FOR LIGHTING AND GENERAL USE 125VAC 20 AMP GFCI OUTLET, Photocell for lighting CONTROL, SPACE PROVISIONS FOR CATV & TELE DISTRIBUTION. PROVIDE PROPER GROUNDING AND BONDING FOR ALL EQUIPMENT. RE-USE EXISTING 200Amp FEED FOR PANEL, NOTE: (7)(9)(2)(10)

Sketch Plan of Proposed Pier
in Chilmark, Mass.
Prepared for
THE CHILMARK SELECTMEN
SHEET 1 of 2

Date: July 17, 2012 Scale: 1"=20'

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