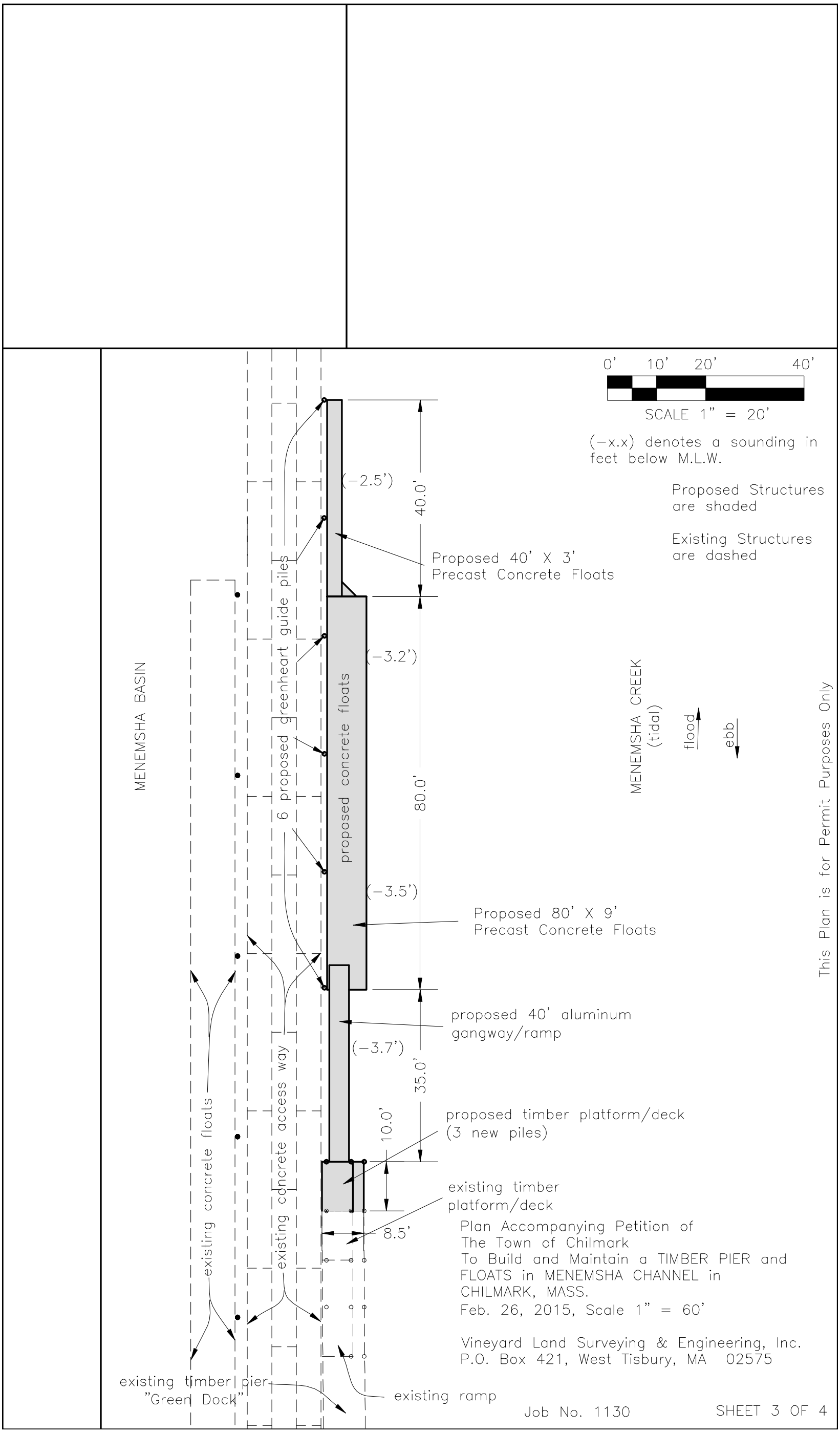
0' 10' 20' 40'
SCALE 1" = 20'
(-x.x) denotes a sounding in feet below M.L.W.
Proposed Structures are shaded
Existing Structures are dashed
(-2.5')
40.0'
Proposed 40' X 3' Precast Concrete Floats
(-3.2')
6 proposed greenheart guide piles
proposed concrete floats
80.0'
(-3.5')
Proposed 80' X 9' Precast Concrete Floats
MENEMSHA BASIN
MENEMSHA CREEK (tidal)
flood
ebb
This Plan is for Permit Purposes Only
proposed 40' aluminum gangway/ramp
(-3.7')
35.0'
existing concrete floats
existing concrete access way
10.0'
proposed timber platform/deck (3 new piles)
existing timber platform/deck
8.5'
Plan Accompanying Petition of
The Town of Chilmark
To Build and Maintain a TIMBER PIER and FLOATS in MENEMSHA CHANNEL in CHILMARK, MASS.
Feb. 26, 2015, Scale 1" = 60'
Vineyard Land Surveying & Engineering, Inc.
P.O. Box 421, West Tisbury, MA 02575
existing timber pier "Green Dock"
existing ramp
Job No. 1130
SHEET 3 OF 4