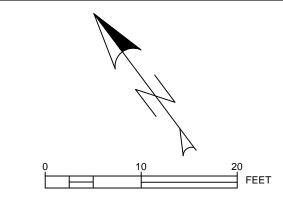
## GENERAL NOTES: 1. REFER TO STRUCTURAL ENGINEER'S PLANS FOR FOUNDATION WALL DESIGN. DESIGN OF TEMPORARY SOIL RESTRAINT MEASURES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR IF NECESSARY FOR CONSTRUCTION. 2. STORM DRAIN MH INVERT APPROXIMATE. CONTACT ENGINEER IF FIELD CONDITIONS FROM INVERT VARY FROM DESIGN. 3. CONTRACTOR SHALL PLACE CATCH BASIN INLET PROTECTION ON CATCH BASINS AND FIELD INLETS DOWN-GRADIENT OF ALL NON-STABILIZED SURFACES, PER DETAIL. 4. LOCATION OF PROPOSED SEDIMENTATION BARRIER IS INDICATED ON PLAN. CONTRACTOR TO ENSURE THAT SEDIMENTATION BARRIER IS INSTALLED ALONG THE DOWN-GRADIENT LOCATION OF DISTURBANCE, PER DETAIL. 5. CONTRACTOR SHALL INSTALL CONSTRUCTION ENTRANCE AT ALL LOCATIONS OF INGRESS AND EGRESS DURING CONSTRUCTION TO THE SITE. SEE DETAIL. 6. CURB TO BE REMOVED, STOCKPILED AND RESET IN ACCORDANCE WITH DETAIL. BROKEN CURB SHALL BE PROPERLY DISPOSED OF AND SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE. IN INSTANCES WHERE CATCH BASIN HEADSTONES ARE TO BE REPLACED WITH TIPDOWNS, CONTRACTOR SHALL PROVIDE NEW GRANITE CURB TIPDOWN AND OTHER CURBING AS NECESSARY. CATCH BASIN HEADSTONES SHOULD ONLY BE REMOVED IF THEY ARE TO HINDER ADA ACCESS TO CURB RAMPS. 7. CONTRACTOR SHALL ENSURE THAT FOUNDATION DRAINS AND UNDERDRAINS ARE CONSTRUCTED WITH POSITIVE OUTLET TO PROPOSED CONNECTIONS.

RIM=66.16 15"INV.IN=57.55 15"INV.IN=57.55 15"INV.OUT=57.25



	TM 16-J-13,24,.  N/F  CASCO BAY CONDOI  16664/127  USE SIDEWALK FOUNDATION WALL —  TO MATCH EX. GRADES AT  PROPERTY LINE. REFER TO  STRUCTURAL PLANS FOR DESIGN  CONSTRUCTION TO SUPPORT SOIL PER	DOMINIUM  To the state of the s	
	STRUCTURAL ENGINEER'S RECOMMENDATIONS AND MITGATE NEED FOR TEMPORARY EASEMENTS.  EX. TWL 269.68'06 BWL 64.50'  METAL FENCE  SIX 7" RISERS FIRST FLOOR ENTRANCE 66.50'  STOCKADE FENCE ON BLOCK WALL S52°42'26"E  SIX 7" RISERS FIRST FLOOR ENTRANCE 66.50'  STOCKADE FENCE ON BLOCK WALL S52°42'26"E	SIX 7" RISERS    N:302572.93   E:2932257.88   EX. TWL 61.50'	
TM 16-J-13,24,25	GRADE AWAY FROM BUILDING (TYP)  64'  56.75'  GARAGE FLOOR ELEV. = 5 FIRST FLOOR ELEV. = 66	56.75' = 56.75'	5
N/F CASCO BAY CONDOMINIUM 16664/127	PATIO WITH 2% CROSS DE SLOPE	ASEMENT HRESHOLD 9.03  56.75'  LOT AREA EX. 56.25'  TBM: TOP HYDRANT ELEV.=58.88  INSTALL CATCH BASIN INLET PROTECTION PER DETAIL, TYP.  55	
	N:302584.18 E:2932160.64 556.87' 56.77' EX. 60.55'	RIM=54.35 ICE=50.3	9
15"	TWL 61.75'  EX. 59.49'  FX. 56.35'  FX. 56.35'  FX. 56.35'  FX. 56.35'  FX. 56.35'  FX. 56.49'  FX. 56	EX. 55.40'  EX. 56.00'  RIM=52.93 15"INV.IN=44.13 15"INV.OUT=43.93  TO EX. 50.50'  RIM=52.93 15"INV.OUT=43.93  ELEV. 50.50'	G
/SO	WATERVILLE ST.	₩SO ₩SO WSO RIM=51,30 SUMP=46.70	9
		50 RIM=49.82	5)

EROSION CONTROL DRAINAGE GRADING,

DRAWING NO.

C-30

ISSUED FOR DATE

PRELIM. APPLICATI

FINAL APPLICATION

REV. GRADES

BUILDING PERMIT

BUILDING PERMIT ISSUED FOR CONSTRUCTION