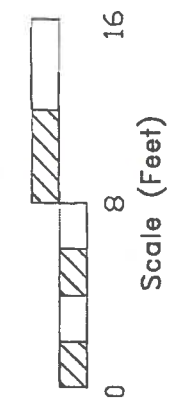


ATTACHMENT # 1




FIRST FLOOR PLAN
117 - H Harbor Way

REVISIONS

Lease Area Exhibit "A"	
SCALE: 1" = 8'	APPROVED BY: S. HEDDMAN
DATE: 3/25/2010	ADDRESS: 117-H HARBOR WAY & ADDITION
DESIGNED BY: T. LAWLER	SHEET NO: 3 OF 3
DESIGNED NO: 1170-008	Client: City of Santa Barbara Waterfront Department

Oil Spill Recovery Vessels

OSRV OCEAN SCOUT			
Vessel Particulars			
Length	Beam	Draft	Construction
70 Feet	22 Feet	8 Feet	Aluminum
		Cruising/Top Speed	Berthing and Galley
		20 / 26 KTS	Accommodations 4 / Full Galley
			
Main Engine(s)			
2 Caterpillar C32		Generator(s)	
1600 hp (ea) 3200 hp		2 Caterpillar C2.2	
HVAC		27kw (ea)	
Head w/Shower		Satellite Television	
		Washdown Pump	
Communication Equipment (Radios and Phones)			
Marine VHF (2) / Clean Seas UHF, VHF / Cellular Phone / Satellite Phone w-Data / MARINE Single Side-Band			
Electronics Suite			
NAV NET 3-D (Fully integrated Bridge Package)			
Auto Pilot / AIS			
FLIR Camera & DVR / Wi-Fi / Closed Circuit Video			
Pollution Response Equipment			
Containment Boom		Skimming System	
1500' Open Ocean Boom		Lamor Brush Skimmer	
43" Kepner Reel Pack		Two (2) 3-Brush Packs	
		7400 bpd EDRC	
Dispersant Delivery System		Spill Monitoring & Tracking	
Fully Integrated Dispersant Distribution System			
with AFEDO Nozzle.			
250 Gallons of COREXIT 9500			
		FLIR Model: M-Series	
		Spill Tracking Buoys: NOVATECH RDF Model	