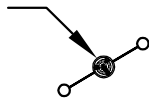
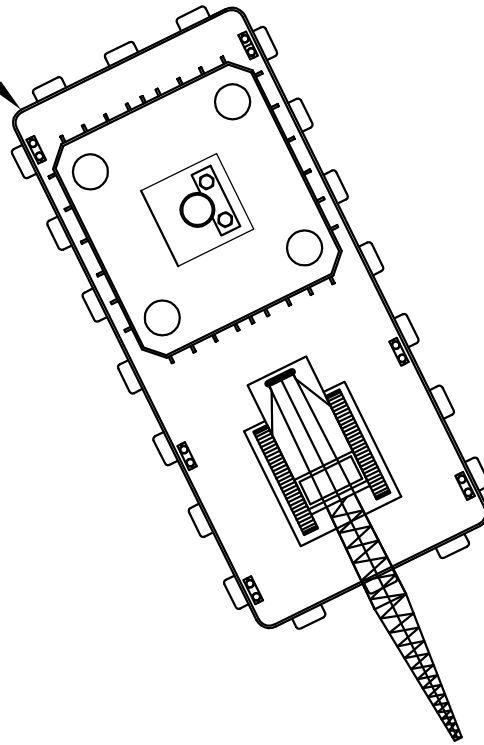


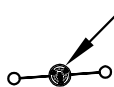
UPSTREAM BUOY



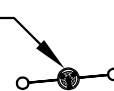
RIVER DREDGE BARGE



DOWNSTREAM BUOY



DOWNSTREAM BUOY



TITLE:

TYPICAL DREDGE TURBIDITY MONITORING SYSTEM

DRAWING NUMBER:

NEX285

SHEET:

1 of 4

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CB-450 DATA BUOY

BUOY FRAME

SENSOR  
DEPLOYMENT PIPE

INSTRUMENT CAGE

SENSOR  
DEPLOYMENT  
PIPE

TYPICAL  
TURBIDITY  
SENSOR

DEPLOYMENT PIPE SECTION CUT  
(2X SCALE)

TITLE:

TYPICAL DREDGE TURBIDITY MONITORING SYSTEM - SURFACE

DRAWING NUMBER:

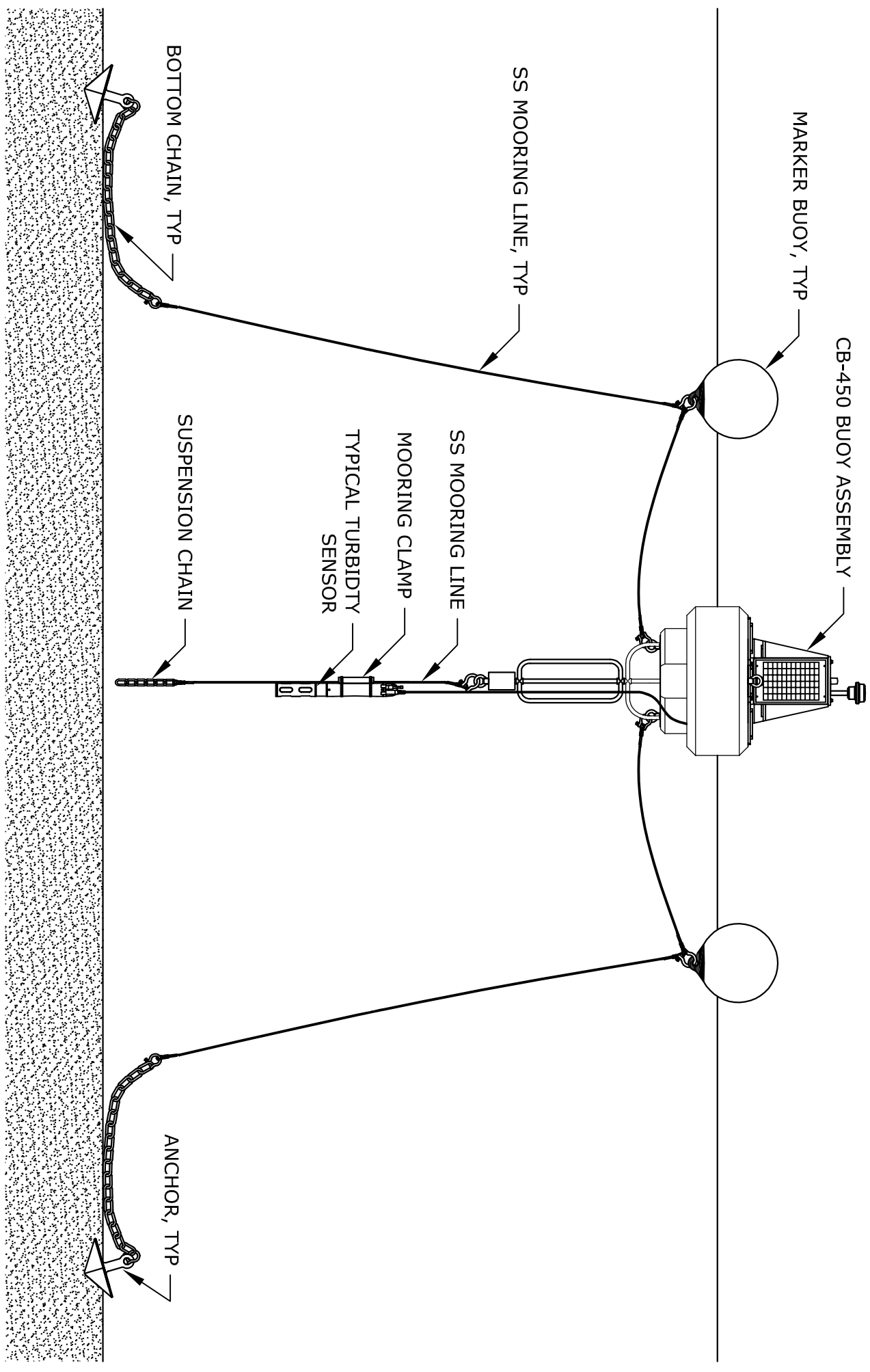
NEX286

SHEET:

2 of 4

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CB-450 BUOY ASSEMBLY

MARKER BUOY, TYP

SS MOORING LINE, TYP

BOTTOM CHAIN, TYP


SUSPENSION CHAIN

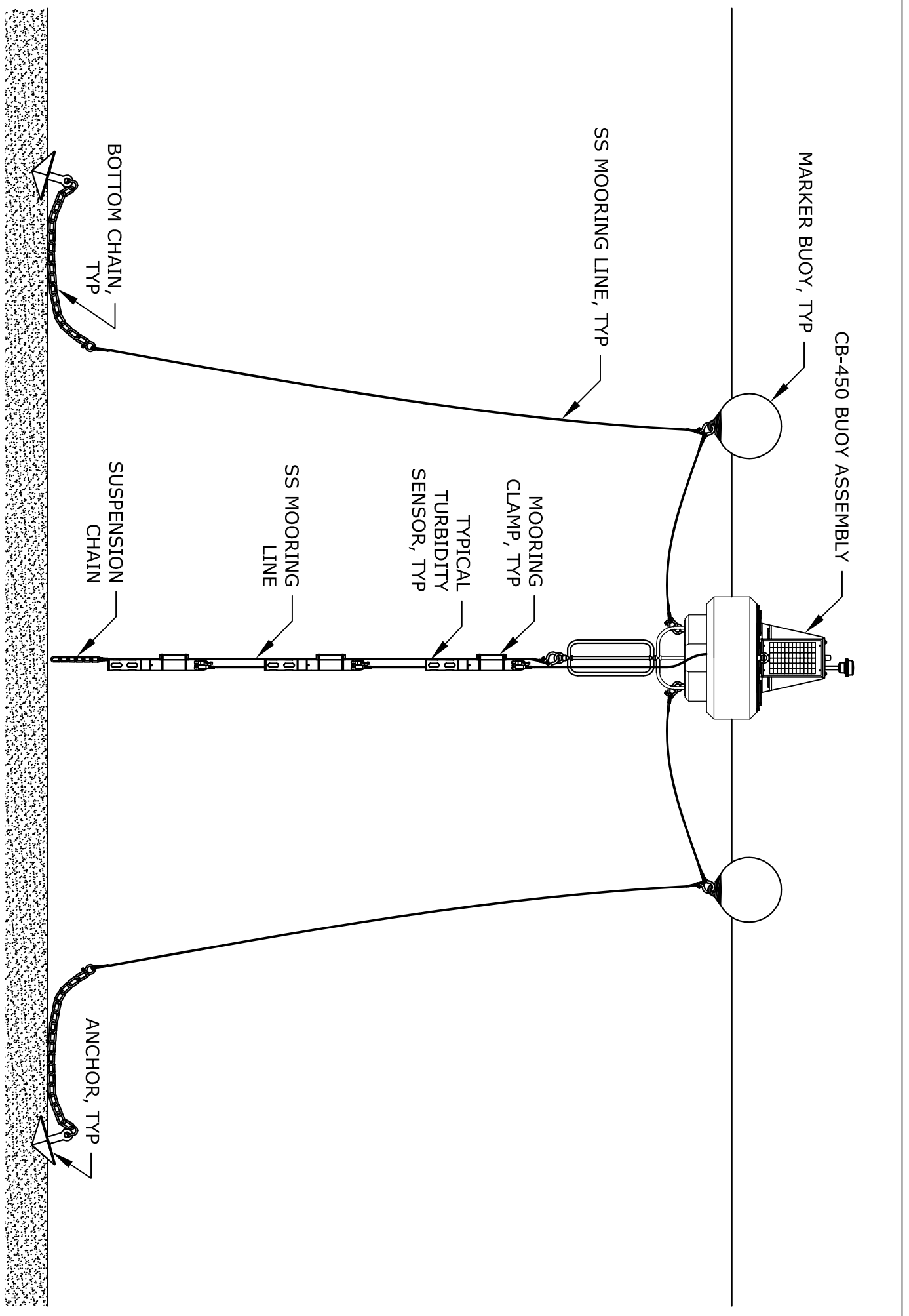
SS MOORING LINE  
 MOORING CLAMP  
 TYPICAL TURBIDITY  
 SENSOR

ANCHOR, TYP

TITLE:

TYPICAL DREDGE TURBIDITY MONITORING SYSTEM - MID-DEPTH

DRAWING NUMBER: NEX287	SHEET: 3 of 4	Drawing Dimensions in Inches	This drawing and the information thereon is the property of NexSens Technology. All unauthorized use and reproduction is prohibited. <www.NexSens.com>	
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TITLE:  
 TYPICAL DREDGE TURBIDITY MONITORING SYSTEM - MULTI-DEPTH

DRAWING NUMBER:  
 NEX288

SHEET:  
 4 of 4

Drawing Dimensions in Inches

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