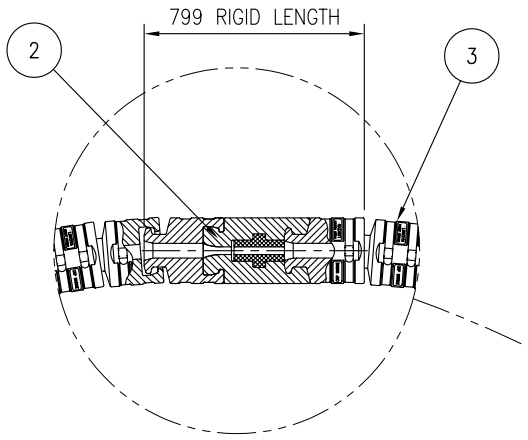
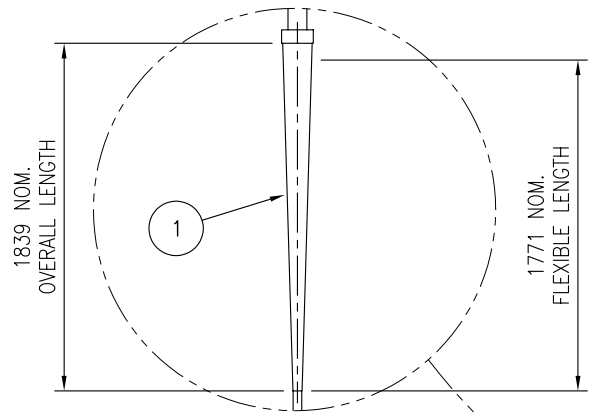
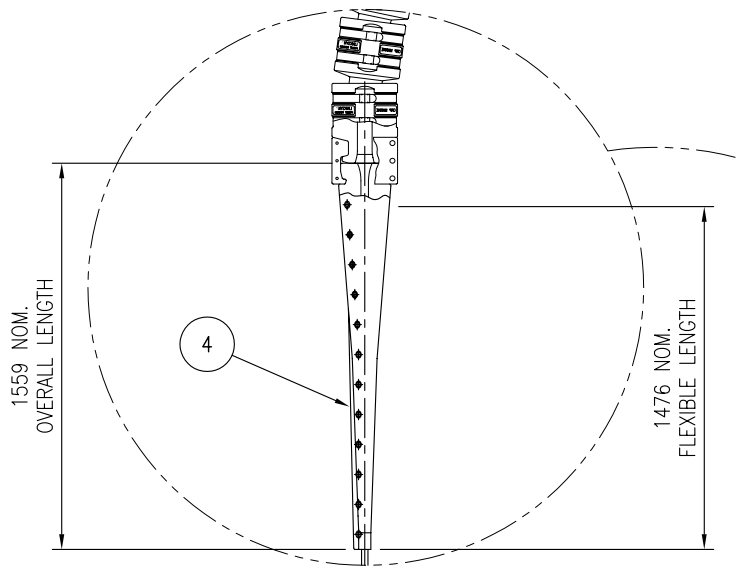


SCALE 1:15



SCALE 1:20



SCALE 1:15

SCALE 1:20

SCALE 1:20

ITEM	QTY	DESCRIPTION	MATERIAL
1	2	TOPSIDE/SUBSEA STIFFENER.	SEE O.C.P. DRAWING No. 5561
2	1	CENTRAL CLAMP ASSEMBLY.	SEE O.C.P. DRAWING No. 5558
3	96	LINKSYN ELEMENTS.	SEE DRAWING No. C413372
4	2	LYNKSYN STIFFENER.	SEE O.C.P. DRAWING No. 5559

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. EACH LINKSYN FLOAT MODULE COMPRISES A PAIR OF IDENTICAL HALF-SHELLS.
3. THE NOMINAL WEIGHT IN AIR OF THE SYSTEM IS 864 kg.
4. THE MAXIMUM OPERATING DEPTH OF THE SYSTEM IS 4000 MSW.
5. THE MINIMUM BEND RADIUS OF THE SYSTEM IS 1.0 METRES.

FIGURES FOR 1 No. FLOAT (i.e. 2 No. SHELLS, 2 No. STRAPS ETC..)

MAX OPERATING DEPTH	WEIGHT IN AIR	NETT BUOYANCY	CORE DENSITY
4000 MSW	7.7 kg.	2.1 kg.	680 kg/m³.

No.	DATE	REVISION	DRAWN	CHK'D	APPR'D
02	14/01/04	ELEMENT ASSEMBLY DIRECTION REVERSED.			
01	05/01/04	FIRST ISSUE.	CAF	NG	KB

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CLIENT: MONTEREY BAY AQUARIUM RESEARCH INSTITUTE

PROJECT: MOOS MOORING SYSTEM

TITLE: RISER CABLE BUOYANCY & BEND RELIEF SYSTEM GENERAL ARRANGEMENT

SCALE	DRAWN BY	SHEET SIZE	PROJECTION
1:60	CAF	A1	

PROJECT No.	DRAWING No.	ISSUE
W02701	C 422769	02