

DCN No.	E010067-00-D				
SHEET	1	OF	1		

DOCUME	NT CHANGE NOT	CE (DCN)							
DOCUMENT No. (DOC-REV-GP. ID)		TITLE	<u>. l</u>	NEW REV.					
E010066-A Re-alignment of the 2 km Interferometer, Y-Arm, End Test Mass									
CHANGE DESCRIPTION (FROM/TO): Initial Release: Procedure for the re-installation and re-alignment of the y-									
arm end test mass for the 2 km interferometer, following the 2/28/01 Seattle earthquake. The procedure is general and can be used for future re-alignment if needed.									
eral and can be used for fut	ure re-alignment if needed.								
REASON FOR CHANGE: Initial Release.									
ACTION: Incorporate chang Attach DCN to drawing(s) Other action (specify):									
DICROCITION	DE HARDWARE (IDENTIES CERIAL I	HIMPERO)	DON DISTRIBUTION	N (V in al. dans)					
DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS) DCN DISTRIBUTION (X=incl									
No hardware affected (record change only) Barish Coles Co List S/Ns which comply already: List S/Ns which comply already:									
Sanders Shoemaker Stap									
List S/Ns to be reworked or scrapped: List S/Ns to be built with this change: Tyler Weiss White Scislowicz									
List S/Ns to be retested per this change:									
Note: System level change. Effects the alignment of the installed 2 km									
SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? X No Yes (If yes, enter Change Request number)									
APPROVALS:	DATE	OTHER APPROVALS	(specify)	DATE					
ORIGINATOR: Dennis Coy	ne 4/4/01								
TASK LEADER: NA									
GROUP LEADER: Dennis Coy	ne								
DCC RELEASE:									