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**New Folder Name** Metal PRO Operations

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**LIGO** PROJECTCALIFORNIA INSTITUTE OF TECHNOLOGY  
PASADENA, CALIFORNIA 91125

## FACSIMILE COVER SHEET

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TO Steve Peters  
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## Comments on MetalPro operations list:

1. You've told them how not to mark the material: would it help to tell them how to do it? I'm assuming that they've described a method that is acceptable to them and the project.
2. Where are you shipping the (9) pieces of outer wrap? It occurred to me that Tubetec could use these as starting can stock (they would have to be slit and welded, of course—maybe it's not worth it).
3. 299B, 3.: Recheck -16L (typo?), -1M, -1R. Is the identification of which edge is the right edge of the coil a standard usage, or do you need to explain the position of the coil with regard to the viewer? I think that it would be worthwhile to confirm that skelp edge distortions from slitting will be symmetric about the skelp centerline.
4. 299B, 4.: Wrap this sheet separately.
5. 299B, 5.: Band and wrap the remainder of the coil, identify the coil as #115299B, and ship to CBI Services' facility in Kankakee, IL. Tubetec (check spelling) is in Sanford, FL. Ship flat sheets C1 and C2 to XXX.
6. 300B, 3., and 301B, 3.: Ship sheet C1 to XXX.