ITEMS FOR INCLUSION

ON BELL ATLANTIC'S FIBER LAYOUT MAP

ITEM	ITEM	REASON FOR REQUEST
NO.		

Indication of which side of the 1. street a fiber cable is located Indication of the structure type This would be useful to determine if sheath 2. (i.e. underground, aerial, buried) of the fiber cable depicted on the map **Cable size (number of fibers)** 3. for each discrete sheath 4. Cable type (sheath type/strength member type) 5. Year that fiber cable was placed Section length (actual installed 6. length) of each sheath design. 7. Location of slack/maintenance cable for each sheath joining. 8. Amount of slack/maintenance cable for each sheath joining. 9. Location of splice points and terminations of each cable 10. Size of termination for each cable required. 11. **Remote Terminal type (e.g.** CEV, HUT, MESA6 Cabinet, etc.) for each cable 12. Location of associated equipment (e.g. repeaters,

This would be required to determine if sheath insurance could be obtained.

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This would be necessary to match cable type and match metallic/non-metallic strength members, and facilitate the splicing arrangements due to cable design (e.g. loose tube vs. ribbon).

The mortality of the cable can be an indication of potential maintenance issues.

This would be useful for initial loss budget

This would be useful for the design of potential pick-up point for fiber cable

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This is necessary for the design of potential pick-up point for fiber cable joining.

This would be useful to determine if sufficient interface terminations exist and/or some other arrangement would be

This would be useful to plan where required electronics/optics could be placed.

This would be useful for planning pick-up point of fiber joining and/or the placement add/drop mux) for each cable of electronics/optics.

13. Location of Central Office This is useful to plan the design of the fiber cable termination for each fiber relative to collocation arrangements.