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Accompanying each 25-mile estimate will be forwarded a statement on the following form, with the money value carried out, based on prices to be requested from the office:

1. Grubbing and clearing, _____ @ _____
2. Earth Excavation, _____ @ _____
3. Loose rock Excavation, _____ @ _____
4. Solid rock Excavation, _____ @ _____
5. Granite Excavation, _____ @ _____
6. For hauling excavation into embankment,
over five hundred feet free haul; for
each additional 100 feet, _____ @ _____
7. Excavation under water, _____ @ _____
8. First class Masonry, _____ @ _____
9. Second class Masonry, _____ @ _____
10. ~~Rubble masonry laid in Natural Cement~~ _____ @ _____
11. Rubble masonry laid dry, _____ @ _____
12. Concrete in Portland Cement, _____ @ _____
13. ~~Concrete in Natural Cement,~~ _____ @ _____
14. Paving and slope wall, _____ @ _____
15. Rip Rap, _____ @ _____
16. Overhaul on masonry beyond the first two
miles free haul, _____ @ _____
17. Oak timber in foundations, _____ @ _____
18. Pine timber in foundations, _____ @ _____
19. Native pine timber in pile and framed
structures, _____ @ _____
20. Long Leaf pine timber in pile and framed
structures, _____ @ _____
21. Timber in box and log drains _____ @ _____
- PRICES FOR ALL THE ABOVE TIMBER TO INCLUDE ALL IRON WORK.
22. Oak piles driven and cut off, _____ @ _____
23. Oak piles in foundation, _____ @ _____
24. Timber in road crossings, _____ @ _____
25. Track laying, skeleton track, main line,
sidings, etc., _____ @ _____
26. Switches laid, _____ @ _____
- Vitrified Culvert pipe in place.
27. Eighteen inch, _____ @ _____
28. Twenty-four inch, _____ @ _____
29. Thirty-six inch, _____ @ _____

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Also accompanied with a statement giving the following:

Total length line _____ miles.
 Total degrees curvature _____ degrees.
 Total length tangent _____ feet _____ miles.
 Per cent Curvature; per cent Tangent _____
 Maximum Curve _____; Maximum grade _____
 Total rise and fall _____ feet East bound
 Total rise and fall _____ feet West bound
 Total length bridging _____ feet.