Correction to: Application of Jute–Polypropylene Blended Geotextile in Black Cotton Soil Subgrade for Low Volume Road Construction

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(embedded references from [55] to [65] are missing in the table text) has been missed out. The correct Table 3 is given below:

In the original publication of the article, in Table 3, the last column containing the ASTM and IS standard details

Table 3 Geotechnical properties of the experimental black cotton soil

Soil properties	Results	Test method
Liquid limit (%)	68	IS:2720 (Part 5):1985 [55], similar to ASTM D4318:2017 [56]
Plastic limit (%)	32	
Plasticity index (%)	36	
Shrinkage limit (%)	11.7	IS:2720 (Part 6):1972 Reaffirmed 2001 [57]
Sand (%)	22	IS:2720 (Part 4):1985 [58], similar to ASTM D6913/ D6913M:2017 [59] and D7928:2017 [60]
Silt (%)	19	
Clay (%)	59	
Soil classification	CLAY sandy silty	IS:1498:1970 [61], similar to ASTM D2487:2017 [62]
Optimum moisture content, OMC (%)	34	IS:2720 (Part 7):1980 [63], similar to ASTM D698:2012 [64]
Maximum dry density, MDD (kN/m ³)	13	
Free swell index (%)	50	IS:2720 (Part 40) 1977 [65]

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