	1-5.1	Vermiculite concrete, 1:4 mix by volume over paperbacked wire fabric lath wrapped directly around column with additional 2″ × 2″ 0.065″/0.065″ (No. 16/16 B.W. gage) wire fabric placed $^{3}/_{4}$″ from outer concrete surface. Wire fabric tied with 0.049″ (No. 18 B.W. gage) wire spaced 6″ on center for inner layer and 2″ on center for outer layer.	2	-	-	-
	1-6.1	Perlite or vermiculite gypsum plaster over metal lath wrapped around column and furred $1^{1}/_{4}$″ from column flanges. Sheets lapped at ends and tied at 6″ intervals with 0.049″ (No. 18 B.W. gage) tie wire. Plaster pushed through to flanges.	$1^{1}/_{2}$	1	-	-
	1-6.2	Perlite or vermiculite gypsum plaster over self-furring metal lath wrapped directly around column, lapped 1″ and tied at 6″ intervals with 0.049″ (No. 18 B.W. gage) wire.	$1^{3}/_{4}$	$1^{3}/_{8}$	1	-
	1-6.3	Perlite or vermiculite gypsum plaster on metal lath applied to $^{3}/_{4}$″ cold-rolled channels spaced 24″ apart vertically and wrapped flatwise around column.	$1^{1}/_{2}$	-	-	-
	1-6.4	Perlite or vermiculite gypsum plaster over two layers of $^{1}/_{2}$″ plain full-length gypsum lath applied tight to column flanges. Lath wrapped with 1″ hexagonal mesh of No. 20 gage wire and tied with doubled 0.035″ diameter (No. 18 B.W. gage) wire ties spaced 23″ on center. For three-coat work, the plaster mix for the second coat shall not exceed 100 pounds of gypsum to $2^{1}/_{2}$ cubic feet of aggregate for the 3-hour system.	$2^{1}/_{2}$	2	-	-

(continued)