		respectively. The first two layers of wallboard are attached as described immediately above. A layer of 0.035″ thick (No. 20 B.W. gage) 1″ hexagonal galvanized wire mesh is applied under the soffit of the middle layer and up the sides approximately 2″. The mesh is held in position with the No. 6 $1^{5}/_{8}$″-long screws installed in the vertical leg of the bottom corner angles. The outer layer of wallboard is attached with No. 6 $2^{1}/_{4}$″-long screws spaced 8″ on center. One screw is also installed at the mid-depth of the bracket in each layer. Bottom corners are finished as described above.				
3. Bonded pretensioned reinforcement in prestressed concrete[e]	3-1.1	Carbonate, lightweight, sand-lightweight and siliceous[f] aggregate concrete Beams or girders Solid slabs[h]	4[g]	3[g] 2	$2^{1}/_{2}$ $1^{1}/_{2}$	$1^{1}/_{2}$ 1
4. Bonded or unbonded post-tensioned tendons in prestressed concrete[e, i]	4-1.1	Carbonate, lightweight, sand-lightweight and siliceous[f] aggregate concrete Unrestrained members: Solid slabs[h] Beams and girders[j] 8″ wide greater than 12″ wide	 - 3	 2 $4^{1}/_{2}$ $2^{1}/_{2}$	 $1^{1}/_{2}$ $2^{1}/_{2}$ 2	 - $1^{3}/_{4}$ $1^{1}/_{2}$
	4-1.2	Carbonate, lightweight, sand-lightweight and siliceous aggregate Restrained members:[k] Solid slabs[h] Beams and girders[j] 8″ wide greater than 12″ wide	 $1^{1}/_{4}$ $2^{1}/_{2}$ 2	 1 2 $1^{3}/_{4}$	 $^{3}/_{4}$ $1^{3}/_{4}$ $1^{1}/_{2}$	 - - -

(continued)