

1	ROAD SYSTEM (E.G., ELEVATED, INTERCHANGE)	45	..Reinforced
2	DRAIN OR GUTTER	46	..Wood
3	.With conduit support means	47	.Including joint means
4	.Street or curb inlet for surface drainage	48	..With transitory core, cap, screed, or installation means (e.g., forms)
5	..Separately attached curb box	49	..With internal cavity for deformable filler
6	TRAFFIC STEERING DEVICE OR BARRIER	50	..With offset or keyed slab ends
7	.Curb	51	...Plus bridge or dowel means
8	..With rim or edge protector	52	..With articulated dowel means
9	TRAFFIC DIRECTOR	53	..With underlying bridge for adjacent slab ends
10	.Yielding	54	...And overlying bridge means
11	..Distinct biasing means recessed in roadway	55	...Janus-faced angle member
12	.Attenuated lane marker type	56	..With mid-slab bridge means
13	..Discrete interfitted element	57	...Sliding plate pair
14	..Impregnated with reflective material	58	...Horizontal slide plane
15	.Vibration inducing member (e.g., road stud, speed bump)	59	...End cushioned or lubricated dowel
16	..Including reflector	60	...Sleeved or telescoped at joint
17	PAVEMENT	61	...Cantilevered dowel or only filler support
18	.Combined sheet and preformed module	62	...Supported dowel end
19	.Anti-slip surface	63	...And supported dowel end
20	..Abrasive impregnated	64	..Preformed non-metallic only
21	..Including metal	65	...Externally profiled
22	.Including light admitting means	66	...Encased, laminated or composite
23	..With removable lens	67	..Compound or composite
24	..Concrete frame	68	..Strip or filler plus supporting bracket
25	.Vault cover-closure	69	..Sealing cap or filler support
26	..Elevation or level adjustment	70	.Reinforced structure
27	.Including bed	71	MISCELLANEOUS ROAD STRUCTURE (E.G., HEATED PAVEMENT)
28	..Having preformed element layer	72	PROCESS
29	...Blocks	73	.Handling or treating preformed modular unit
30	...Having irregular aggregate module	74	.Providing expansion joint
31	..Plural layers	75	.In situ treatment of earth or roadway
32	.Rubber or rubber-like	76	..Dust fixation or soil stabilization
33	..Integral key to base	77	..Heating
34	.Modules or blocks (preformed)	78	..Raising sunken pavement
35	..Portable mat type	79	.Heating
36	...Foraminous traffic surface	80	..Including separate handling of different sized aggregate
37	..Including spacer means	81	.Separate handling of different sized aggregate
38	...Integral	82	.Sequential construction of diverse layers
39Bevel or incline edge		
40	..With separate interlocking member		
41	..Interfitting		
42	..Patterned		
43	..Supported by footing or beam		
44	..Composite or compound		

83	APPARATUS	110	...Portable spreader box
84.05	.Automatic control	111	...Liquid supply
84.1	..Of material leveling means	112	.Tool rotating in horizontal plane
84.2	...Adjusted to a predetermined path	113	.Means to agitate material
84.5	...Adjusted to an acoustical or optical signal	114	..Mounted on screed
84.8	...Specific to a sloped or curved application	115	..Material immersed agitating means
85	.With means for alternative ground support by tool or transport means	116	...Individual element, vertically oriented
86	..Tool attachment type	117	..Compacting roller with vibrating means
87	.Means to install or form joint	118	.Screed or drag
88	..And means to hold or position dowel	119	..Supported on rail type side forms
89	..Means to form groove in plastic or uncured roadway	120	..Reciprocating
90	.With in situ means for both comminuting and treating, e.g., grading, oiling, stabilizing	121	.Sheep foot roller
91	..Including removal and redepositing means	122	.Rotating drum, roller or tire
92	.With means for in situ material preparation, e.g., mixing	123	..Three tandem rollers
93	.With surface marking (or grooving)	124	..Roller periphery characteristics
94	..Applied to existing hard surface	125	..Plural roll axes angularly shiftable
95	.With means for heating a road base, surface, or material	126	..Plural roll axes relatively shiftable
96	.With means for profile shaping, e.g., crown	127	..Specific to slope, trench or shoulder application
97	..Manually propelled	128	..Attachment or combined
98	..Curb or gutter	129	..With means to lubricate, scrape or clean roller surface
99	.Block laying	130	..Shiftable or variable ballast
100	.Reinforcement material placing, laying or positioning	131	..Manually propelled, e.g., lawn roller
101	.Material distribution means	132	..Plural rolls with common axes
102	..Including dynamic means to densify material	133.05	.Tamper
103	...Leveling or smoothing roller	133.1	..Manually guided
104	..Shoulder paving or surface widening	133.2	..Attached to a disparate device
105	..With material supply to self-contained side forms, e.g., slip-forms	134	REINFORCEMENT STRUCTURE PER SE
106	..With material supply to unit-supporting rail type side forms	135	.With road chair
107	..Joint or crack filling	136	ROAD CHAIR PER SE
108	..Including material supply		
109	...Boom and bucket type		
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