	PAGES.
Arches under steps	25
Ventilating flues	"
Collars for openings	"
Horizontal conduits	"
Collar junction	"
Ventilating conduits	26
Conical tiles	"
Inclination of pipes	"
Chimney flues	"
Stove-pipe holes	"
Wall-plates	"
Put-log holes	"
Brick refuse	"
Doors, build in	"
Ventilation of W. C.	27
Drainage of Basement	"
Do not indicated on plans	"
Bell's tubing	"
Conic tiles	"
Elbows and bends	"
Drains from eave gutters	"
Stones to drain pipes	"
Drains, depth of	"
Stench traps	"
Fire grates	"
Ventilating chimney	"
Kitchen and laundry apparatus	"
Tubing for pure air	"
Conduits for surface water	29
Fuel gullies	"

STONE CUTTER.

Stone from what quarry	29
Basement courses, height of	"
Wings and central building do	"
Stone in wings, dressing of	"
do center, do do	"
Bush hammered stone for central Building	"
Stone for watch tower	30
do do Architraves, dressing of	"
18" Stone, bed of	"
Headers	"
15" and 12" Stone, bed of	"
Holes for gratings	"
Grooves for Chain bond	"
Holes for Cramps	31
Cut stone, mode of lying	"
Cornices, dimensions of	"
Stone hooks, mode of cutting	"
Landings	"
Breast walls	"
Stoops	"
Brick arches under steps	"

	PAGES.
Chimney stacks	32
Joints cemented and dowelled	"
Chamfered angles	"
Stones, dimensions of	"
Sills for cell doors	"
Jambs do do	"
Holes for locks &c.,	"
Hearthstones	"
Stove pipe rings	"
Sills for cut-fire doors	"
Holes for pure air	"
Fuel gullies	33

PLASTERER.

Plastering on walls	33
do ceilings	"
do partitions	"
Cement floors	"
Haunches and spandrils	"
Basement floor, Concrete for	"
Stone for concrete	"
Material around ventilating conduit	34
Broken stone, preparation for	34
Garret flooring	"
Cement inside sills	"
Plaster cornices	"
Lime whiting	"
Seal around doors	"
Pipes for outer air	"
Repair plastering	"
Mortar under slating	"

SLATER.

Melbourne slate	35
Laying slates	"
Quality	"
Repairs	"
Slabs	"

SMITH AND FOUNDER.

Tie-heads	35
Soot doors	
Oven furnace doors	
boiling oil to iron work	"
Wrought iron, quality of	"
Roof ties	
Ties in vaulting	36
Half ties	"
Ties for central wing	"
Chain bond	"
Cramps and dowels	"