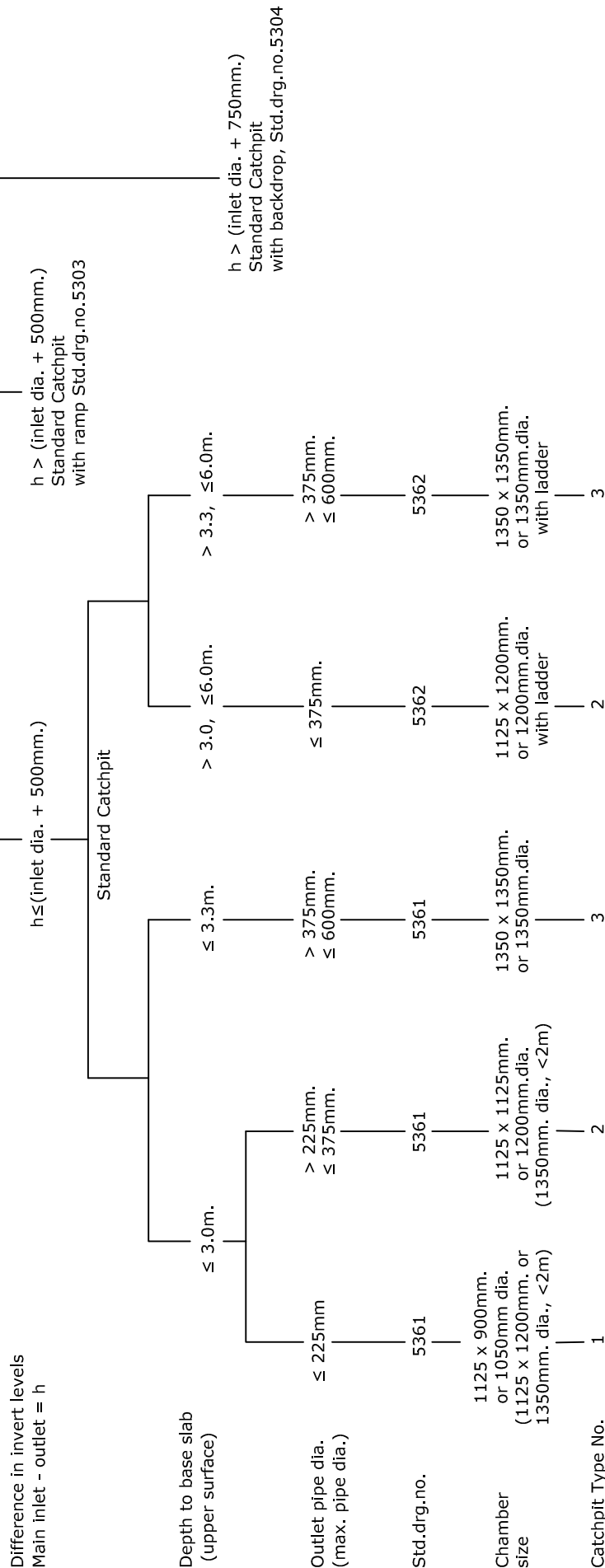


## Catchpits



## NOTES

Standard Catchpits should be supplemented, if necessary, with the following details.

	<u>Std.Drg.No.</u>
PIPE LAYOUT DETAILS	5302/1
MANHOLE OR CATCHPIT RAMP	5303
MANHOLE OR CATCHPIT BACKDROP	5304
MANHOLE OR CATCHPIT LADDERS	5305
M'HOLE & CATCHPIT SEATING SLAB	5309

The difference in invert levels, "h", stated for ramps and backdrops are the absolute minimum values. Checks should be made using details of the branches and bends anticipated for use, to establish the actual value of "h".

The outlet pipe in any catchpit is assumed to be the maximum pipe diameter.

It is recommended that catchpits of over 6.0 metres to invert are drawn and detailed individually.

The chamber size is given as the length x breadth, where length is measured from the face of the outlet pipe wall.