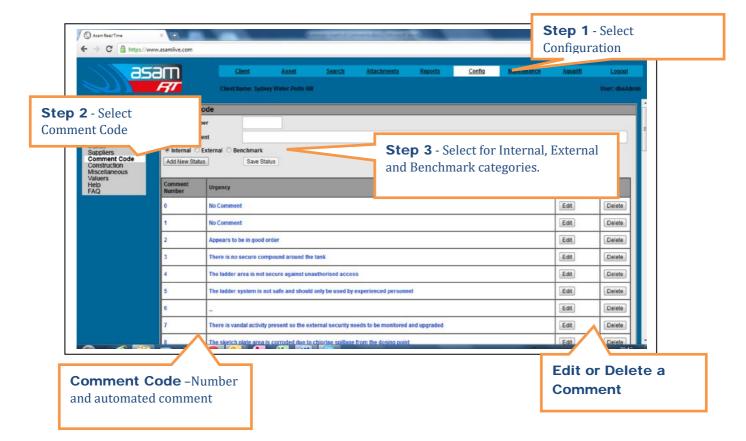


ASAM RT has an automatic 'Comment Code' inserting system, to assist with data collection and entry of similar inspection comments. The three areas that use these automated codes are within the Benchmarking, External and Internal Condition sections, when entering data.

The comments can be edited, added to or deleted in the 'Configurations' section > 'Comments Code', with the appropriate level of data administration.

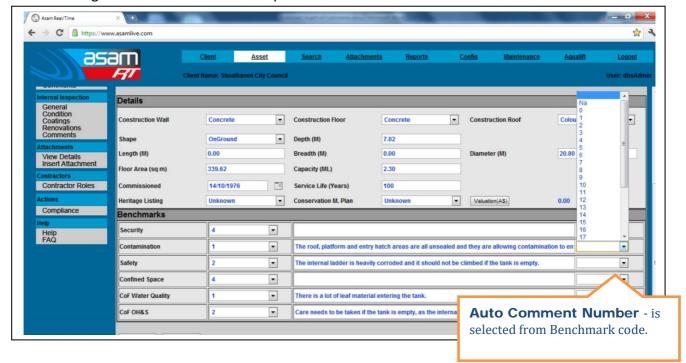


Recording inspection data in the field, now involves writing down a number on the information sheet, instead of a full comment. Data entry is simplified by selecting that same number, and having a complete comment inserted.

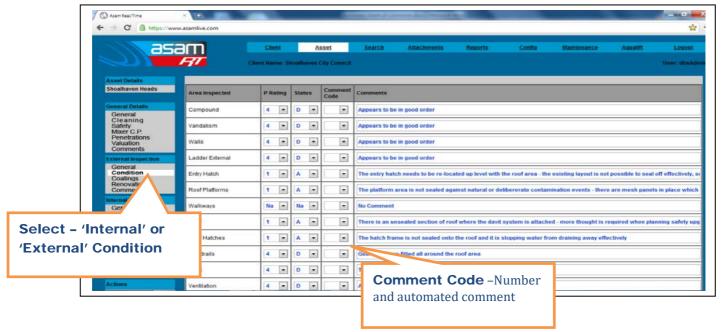
The Auto comments lists for Benchmarks, External and Internal inspections are at the end of this document – they are updated from time to time as new informational requirements emerge.



In the **Benchmarks section** at the bottom of the 'General Details' > 'General' page, an auto comment number can be selected from the RHS list, once in the editing mode. When this automatic comment has been inserted and saved, it can be reedited again to suit the sentence requirement.



The External and Internal Condition pages also have an auto comments code section installed. Select the most appropriate comment number (from the separate list supplied) and once the comment has been inserted and saved, it can be re-edited or remain unchanged.





BENCHMARKS - COMMENTS CODES

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EMPTY	18	SIGNIFICANT AMOUNTS OF INTERNAL CORROSION ARE AFFECTING THE STORED WATER QUALITY
	19	THE INTERNAL LADDER AND CAGE ARE HEAVILY CORRODED – THEY ARE NOT SAFE TO USE WHEN THE TANK IS
20 THE ENTRY HATCH IS TOO SMALL FOR A SAFE DIVER ACCESS OR RESCUE SITUATION		EMPTY
	20	THE ENTRY HATCH IS TOO SMALL FOR A SAFE DIVER ACCESS OR RESCUE SITUATION
21 THE EXISTING INTERNAL LADDER DESIGN MAKES A CONFINED SPACE ACCESS OR RESCUE SITUATION DIFFICE	21	THE EXISTING INTERNAL LADDER DESIGN MAKES A CONFINED SPACE ACCESS OR RESCUE SITUATION DIFFICULT
22 THE INTERNAL LADDER IS POORLY POSITIONED AND TAKES UP AVAILABLE ACCESS UNDER THE ENTRY HATCH	22	THE INTERNAL LADDER IS POORLY POSITIONED AND TAKES UP AVAILABLE ACCESS UNDER THE ENTRY HATCH
23 THE INTERNAL LADDER SYSTEM NEEDS TO BE UPGRADED TO IMPROVE SAFETY OF THE PERSONNEL USING IT	23	THE INTERNAL LADDER SYSTEM NEEDS TO BE UPGRADED TO IMPROVE SAFETY OF THE PERSONNEL USING IT
24 THERE IS NO SOLID AREA ON THE ROOF TO SET UP A RESCUE SYSTEM – A CONFINED SPACE ACCESS OR RESC	24	THERE IS NO SOLID AREA ON THE ROOF TO SET UP A RESCUE SYSTEM – A CONFINED SPACE ACCESS OR RESCUE
SITUATION WOULD BE DIFFICULT		SITUATION WOULD BE DIFFICULT
25 THERE IS NO INTERNAL LADDER FITTED	25	THERE IS NO INTERNAL LADDER FITTED
26 WATER QUALITY IS COMPROMISED BY POOR HATCH SEALING AND SECURITY	26	WATER QUALITY IS COMPROMISED BY POOR HATCH SEALING AND SECURITY
27 THE ROOF AREA IS NOT SEALED AND STORM WATER IS DRAINING BACK INTO THE TANK	27	THE ROOF AREA IS NOT SEALED AND STORM WATER IS DRAINING BACK INTO THE TANK

EXTERNAL and INTERNAL - COMMENTS CODES

ASAM Data Management - Online and Accessible



1 NO COMMENT 2 APPEAS TO BE IN GOOD ORDER 3 THERE IS NO SECURE COMPOUND AROUND THE TANK 4 THE LADDER AREA IS NOT SECURE AGAINST UNAUTHORISED ACCESS 5 THE LADDER SYSTEM IS NOT SECENT SO SHOULD ONLY BE USED BY EXPERIENCED PERSONNEL 6 THE SECURITY PRESENT SO THE EXTERNAL SECURITY NEEDS TO BE MONITORED AND UPGRADED 8 THE SKETCH PLATE AREA IS CORRODED DUE TO CHIORINE SPILLAGE FROM THE DOSING POINT 10 THERE IS HEAVY STAINING PRESENT ON THE COATING 11 UNISEALED AREAS ARE ALLOWING NATURAL OR DELIBERATE CONTAMINATION TO ENTER THE TANK 12 STORMWATER AND DEBRIS ARE COLLECTING AND DRAINING BACK INTO THE TANK 13 THE ENTRY HATCH SHOULD BE MODIFIED - A SEALED FRONT EDGE NEEDS TO BE FITTED, ALONG WITH A HINGED, OVERLAPPING HATCH COVER TO PREVENT CONTAMINATION FROM ENTERING THE TANK 14 THE HATCH COVER IS NOT SEALED AROUND THE EDGES AND CONTAMINATION AND ENTERING THE TANK 15 THE ENTRY HATCH STOO SMALL FOR A SAFE DIVER ENTRY OR RESCUE SITUATION 16 THE ENTRY HATCH COVER IS NOT SEALED AROUND THE EDGES AND CONTAMINATION CAN ENTER THE TANK 17 HE HATCH COVER IS NOT SEALED AROUND THE EDGES AND CONTAMINATION CAN ENTER THE LADDER STILLES PASS THROUGH - CONTAMINATION CAN ENTER THE TANK 18 AN IMPROVED GUARD RAIL SYSTEM IS REQUIRED TO UPGRADE PERSONNEL SAFETY AROUND THE PLATFORM AREA 19 THE ROOF SHEETS NEED RE-FIXING AROUND THE EDGES TO PREVENT STORM DAMAGE FROM OCCURING SOME AREAS OF FLASHING ARE LOOSE AND NEED RE-FIXING TO PREVENT THE TANK 25 THE TANK IS NOT SEALED AND SMALL BIRDS CAN ENTER THE TANK 26 THE ROSH SHEETS NEED RE-FIXING AROUND THE EDGES TO PREVENT STORM DAMAGE FROM OCCURING SOME AREAS OF FLASHING ARE LOOSE AND NEED RE-FIXING TO PREVENT TO THE TANK 26 THE ROSH SHEETS NEED RE-FIXING AROUND THE EDGES TO PREVENT TO THE TANK 27 A THE MESH UNDER THE EAVES IS DAMAGED AND SMALL BIRDS CAN ENTER THE TANK 28 THE DAVID ARM HAS BEEN WELDED INTO A FIXED POSITION TO PREVENT IT FROM BEING USED EFFECTIVELY 29 THERE AS CATE STITLED INTO THE GUARD BAIL SYSTEM ADJACENT TO THE DAVIT AREA 30 THERE IS A GATE FITTED INTO THE GUARD BAIL SYSTEM ADJACE		
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43 THERE IS CORROSION PRESENT ON THE FLANGES AND FITTINGS		
44 THERE IS CORROSION PRESENT ON THE RAFTERS WHERE CHLORINE HAS BEEN SPILT		
	44	THERE IS CORROSION PRESENT ON THE RAFTERS WHERE CHLORINE HAS BEEN SPILT

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45	THE CP DOES NOT APPEAR TO BE CONTROLLING THE CORROSION THAT IS PRESENT
46	THE CP APPEARS TO BE EFFECTIVE IN CONTROLLING CORROSION IN THE COATING DEFECT AREAS
47	THERE IS CORROSION AND DETERIORATION PRESENT AT THE BASE OF THE WALL FLOOR AREA
48	THERE IS SIGNIFICANT CORROSION BLEEDING THROUGH THE BITUMEN COATING
49	THERE ARE SIGNIFICANT CORROSION NODULES PRESENT
50	SIGNIFICANT CORROSION IS PRESENT RIGHT ACROSS THE FLOOR AREA AND STRUCTURAL DAMAGE IS
	OCCURING - AN IMPRESSED CATHODIC PROTECTION SYSTEM IS REQUIRED IMMEDIATELY TO SLOW DOWN THE
	RATE OF DETERIORATION UNTIL THE TANK IS RE-COATED. RE-COATING SHOULD BE CLIMATE CONTROLLED TO
	GUARANTEE AN EFFECTIVE OUTCOME AND GOOD VALUE FOR MONEY EXPENDED
51	
52	THE OVERFLOW BASE AND RISER SECTIONS ARE HEAVILY CORRODED
53	
54	THE ROOF DRAINAGE IS NOT PROPERLY CONNECTED INTO THE OVERFLOW PIPE - CONTAMINATION EVENTS
	ARE OCCURING REGULARLY
55	THE OVERFLOW RISER IS DUCTILE IRON AND NOT EPOXY COATED - IT IS BEGINNING TO CORRODE,
	PARTICULARLY WHERE THE SS SUPPORT BRACKETS ARE FIXED
56	
57	THE OUTLET IS COMMON WITH THE INLET AND IT IS LEVEL WITH THE FLOOR - A TWO WAY NOZZLE SHOULD BE
	FITTED TO PREVENT SEDIMENT ENTRY INTO THE PENETRATION AND TO BLEND THE STORED WATER
58	SEDIMENTS CAN ENTER THE PIPEWORK BECAUSE THE OUTLET PENETRATION IS LEVEL WITH THE FLOOR
59	
60	THERE ARE NO OUTLET SCREENS PRESENT FOR DIVER SAFETY
61	THERE IS A BRASS SCREEN PRESENT - THE LARGE SURFACE AREA CAUSES SEDIMENTS TO ACCUMULATE
	AROUND THE OUTLET PENETRATION
62	THERE IS A FIBREGLASS SCREEN PRESENT - THE LARGE SURFACE AREA CAUSES SEDIMENTS TO ACCUMULATE
	AROUND THE OUTLET PENETRATION
63	
64	THE LADDER CAGE SHOULD BE REMOVED TO IMPROVE DIVER SAFETY AND TO MAKE THE TANK CONFINED
	SPACE COMPLIANT
65	THE INTERNAL LADDER IS HEAVILY CORRODED AND SHOULD BE REPLACED WITH A NEXTEP VERTICAL FRP
	SYSTEM MM LONG

Spaces have been left in some areas to allow for additional comments to be inserted into the same related sections. A laminated list of the comments and their numbers should be carried when carrying out field inspections.