



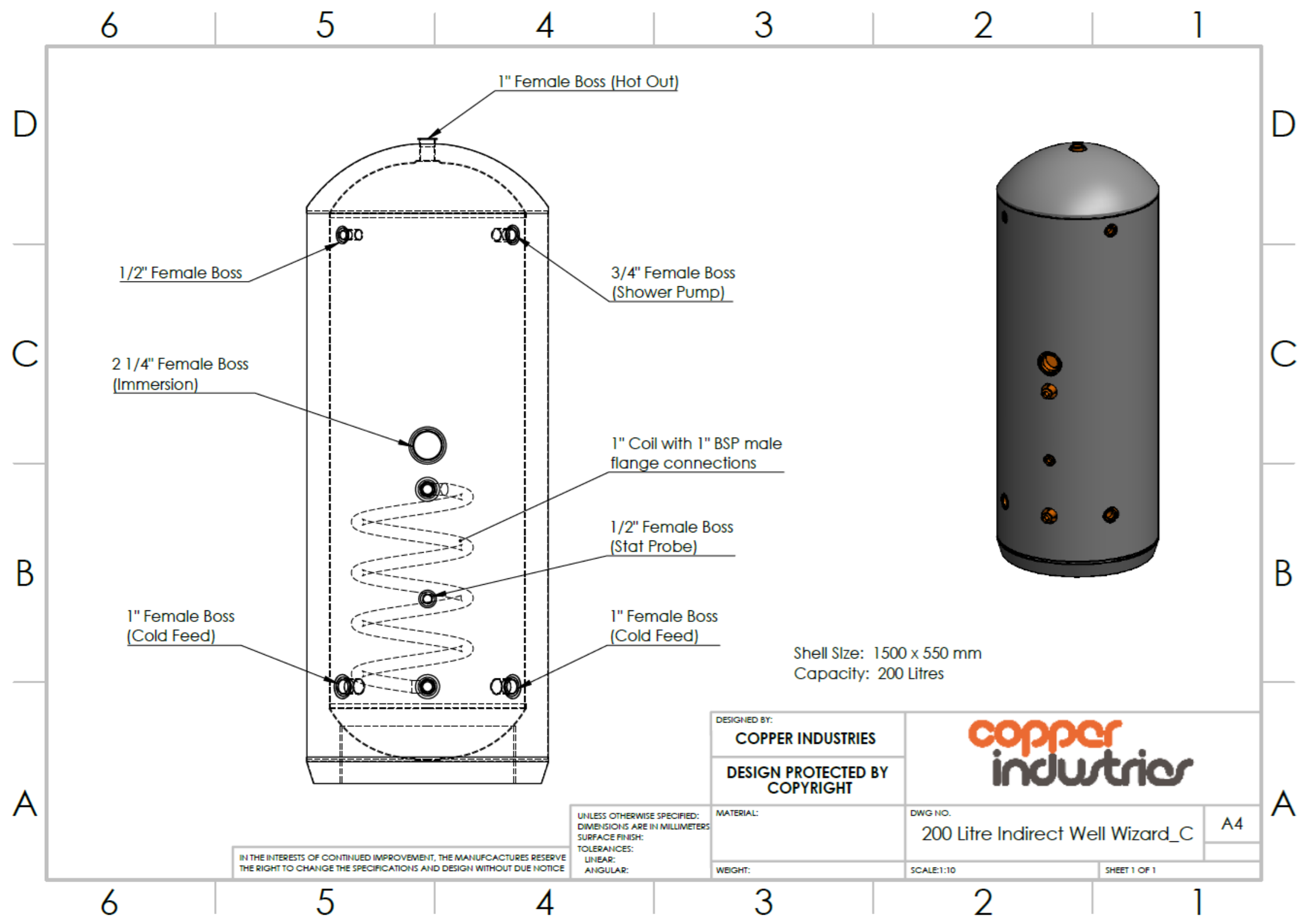
Product Specification

Designed with aggressive water in mind, only Well Wizards should be installed on a well, private water scheme or any water source that does not come from a public mains supply. The only copper cylinder available on the market that doesn't require you to change anodes due to aggressive water. Available as both open vented and unvented. Comes fully insulated and is encapsulated in an impact resistant shell.

Model	Capacity (L)	Type	Dimensions Including Insulation		Standing Heat Loss (kWh/day)
			Height (mm)	Diameter (mm)	
200 Indirect	200	Open Vented Unvented (On request)	1500	550	1.54
200 Twin Coil	200	Open Vented Unvented (On request)	1500	550	1.59
200 Triple Coil	200	Open Vented Unvented (On request)	1500	550	1.63
300 Indirect	300	Open Vented Unvented (On request)	1900	550	2.01
300 Twin Coil	300	Open Vented Unvented (On request)	1900	550	2.08
300 Triple Coil	300	Open Vented Unvented (On request)	1900	550	2.14

Options:

- Available with coils to suit heatpumps and other energy sources, as required.
- Available in other sizes on request.



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1/2" Female Boss

1" Female Boss (Hot Out)

3/4" Female Boss
(Shower pump)

1/2" Female Boss

1" Coil with 1" BSP male
flange connections1/2" Female Boss
(Stat Probe)2 1/4" Female Boss
(Immersion)22mm Finned Tube Coil with
22mm male flange compression fittings1/2" Female Boss
(Stat Probe)1" Female Boss
(Cold Feed)1" Female Boss
(Cold Feed)Shell size: 1500 x 550 mm
Capacity: 200 Litres**copper**
industries

DESIGNED BY:

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MATERIAL:

DWG NO.

200 Litre Twin Coil Well Wizard_C

A4

WEIGHT:

SCALE:1:10

SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:
TOLERANCES:
LINEAR:
ANGULAR:IN THE INTERESTS OF CONTINUED IMPROVEMENT, THE MANUFACTURERS RESERVE
THE RIGHT TO CHANGE THE SPECIFICATIONS AND DESIGN WITHOUT DUE NOTICE

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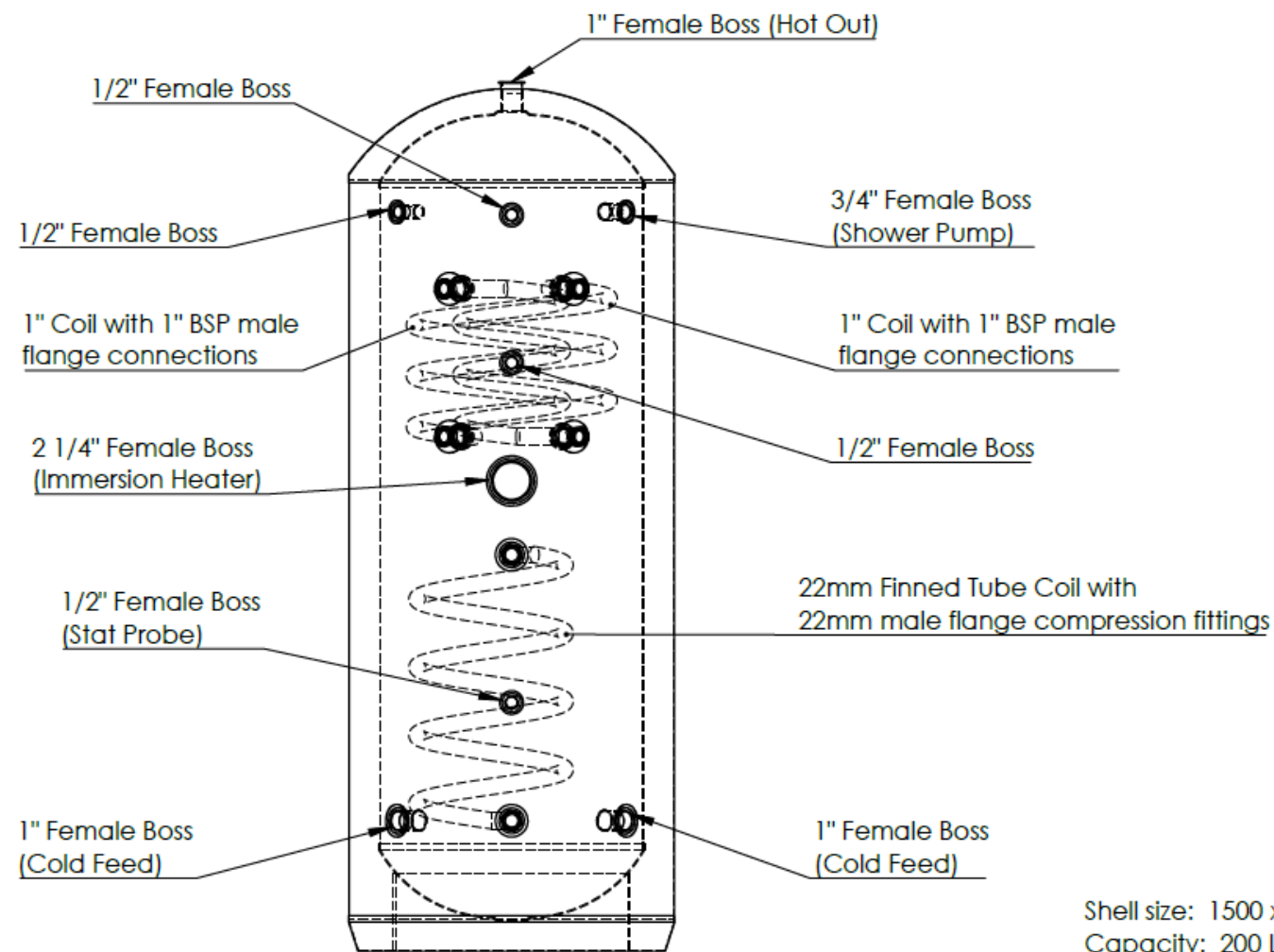
C

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Shell size: 1500 x 550 mm
Capacity: 200 Litres

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MATERIAL:

WEIGHT:

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industries

DWG NO.

200 Litre Triple Coil Well Wizard_C

SCALE:1:12

SHEET 1 OF 1

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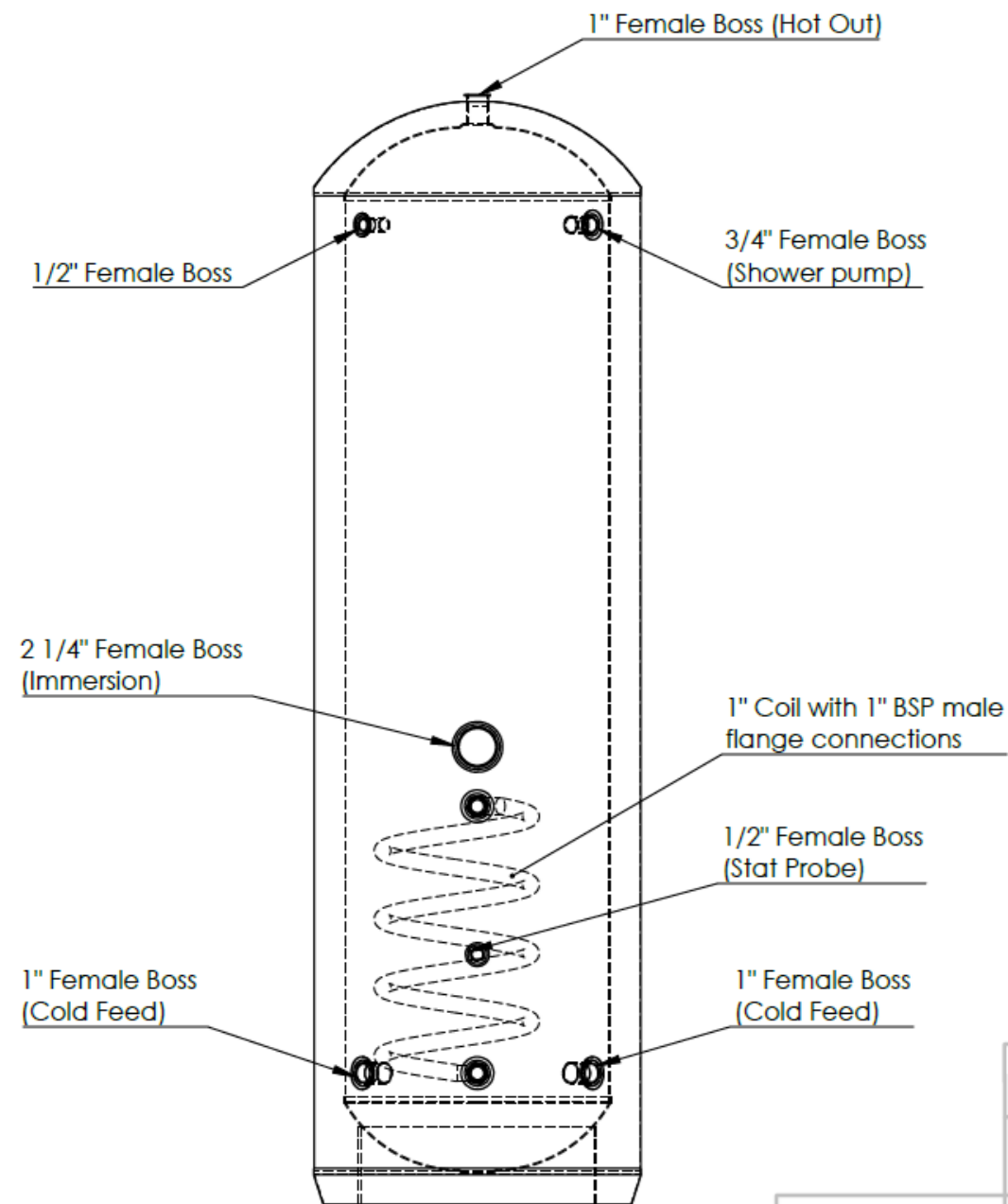
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Shell Size: 1900 x 550 mm
Capacity: 300 Litres



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MATERIAL:	DWG NO. 300 Litre Indirect Well Wizard_C	A4
WEIGHT:	SCALE:1:12	SHEET 1 OF 1

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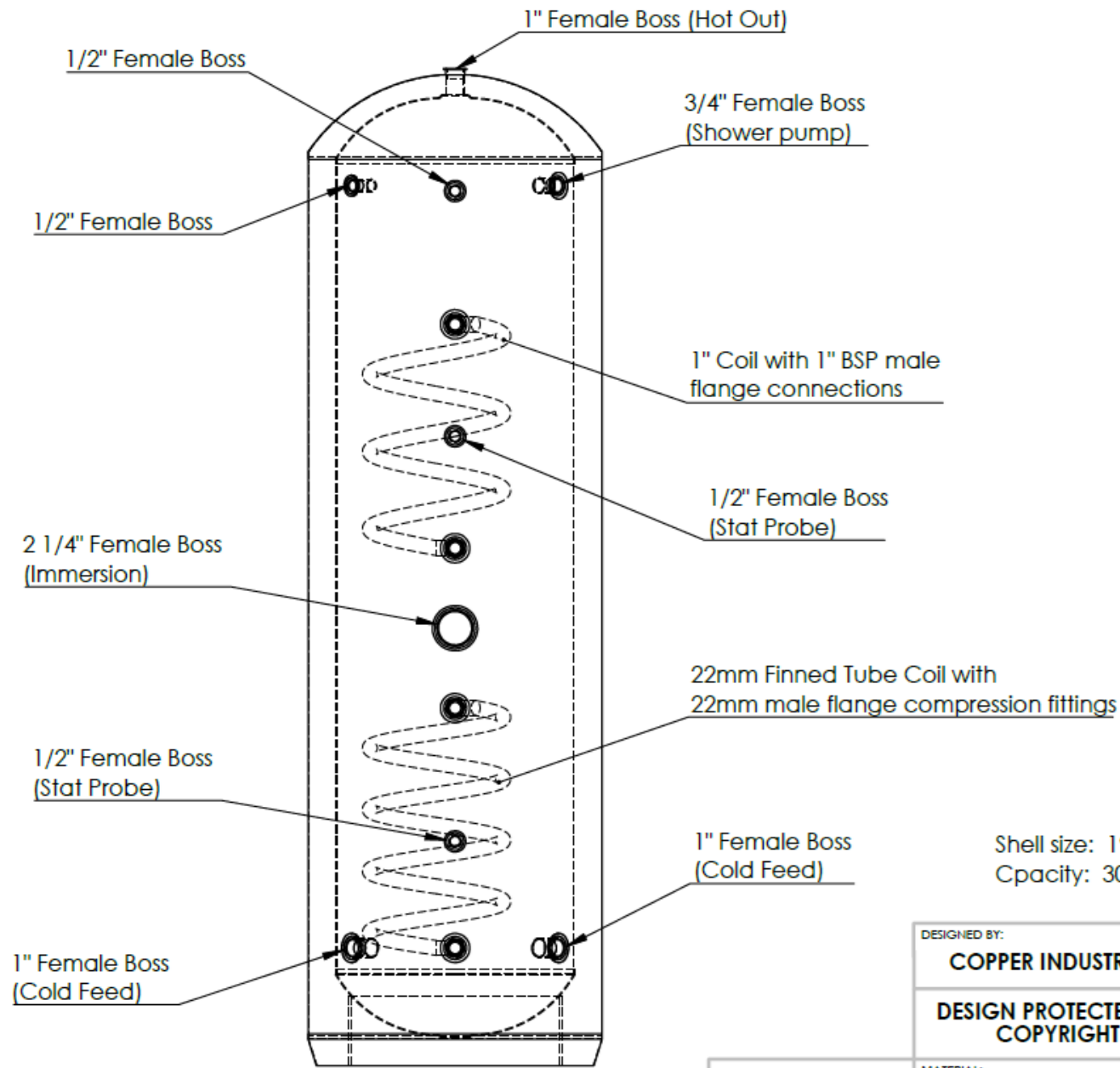
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Shell size: 1900 x 550 mm
Capacity: 300 Litres



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ANGULAR:

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MATERIAL:

WEIGHT:

DWG NO.

300 Litre Twin Coil Well Wizard_C

SCALE:1:12

SHEET 1 OF 1

A4

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industries

