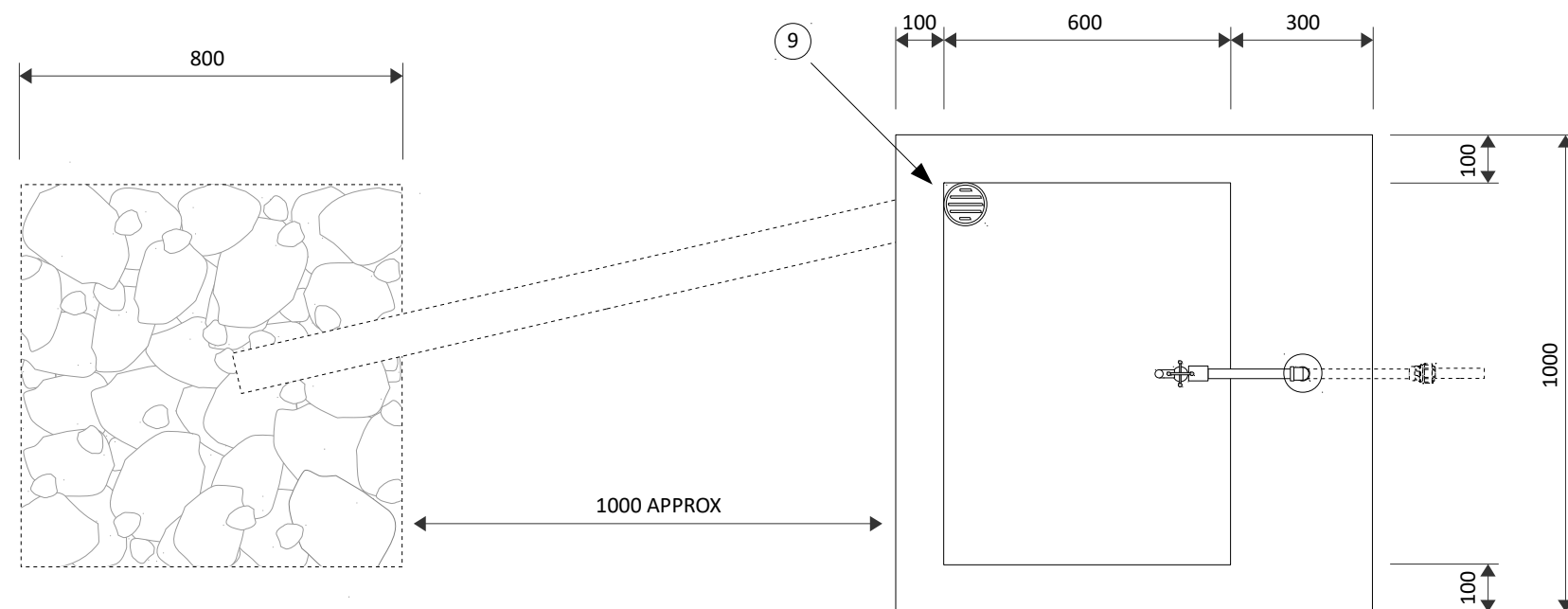


PIPE ASSEMBLY (1:10)

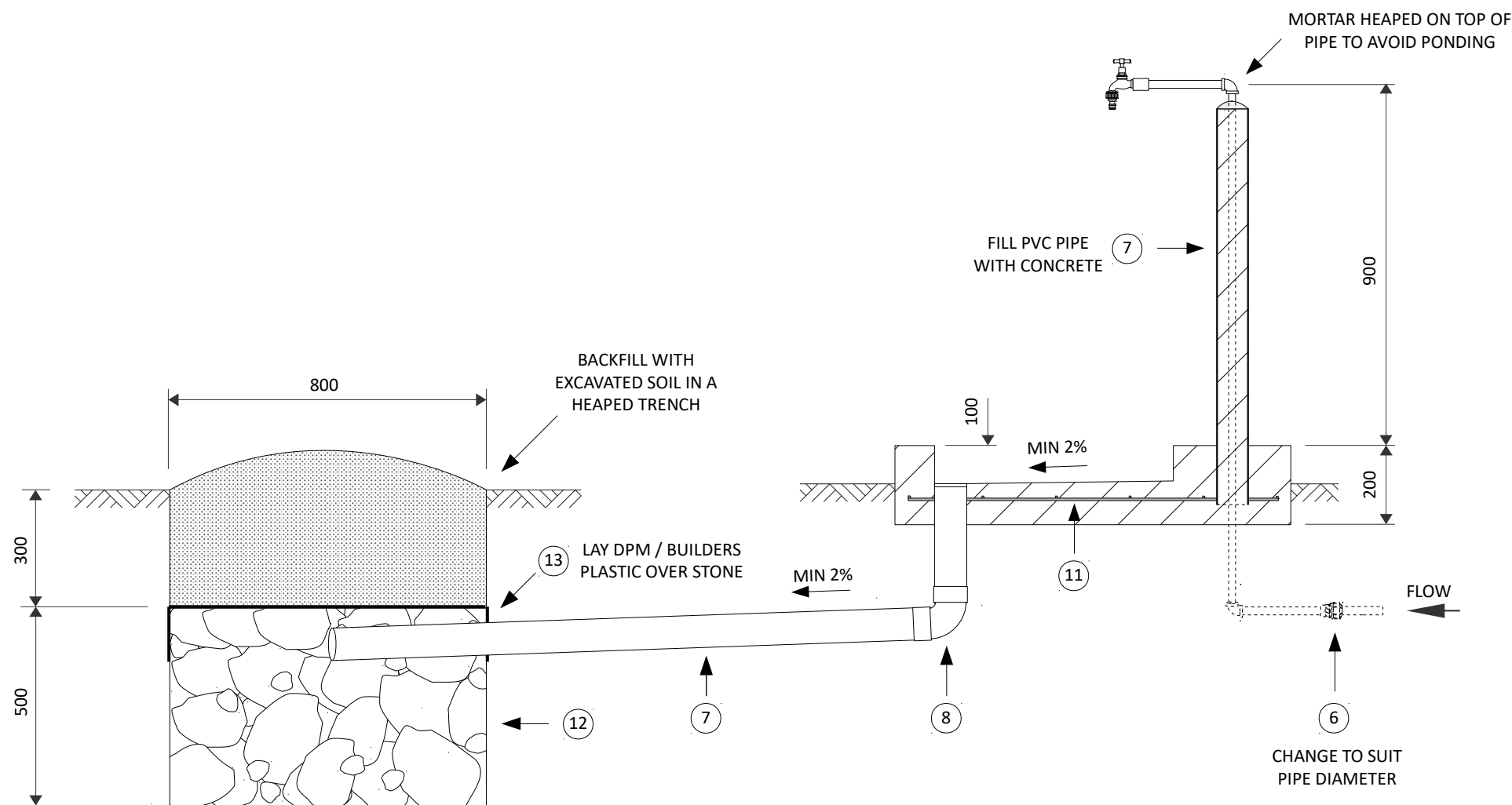


PLAN


	REF	ITEM	UNIT	QTY
PIPE AND FITTINGS	1	Brass Tap 3/4" (Threaded Outlet)	each	1
	2	Galvanised Iron Socket 3/4"	each	1
	3	Galvanised Pipe SCH40 3/4" Threaded Both Ends	0.2m length	2
	4	Galvanised Iron Elbow 90D 3/4"	each	2
	5	Galvanised Pipe SCH40 3/4" Threaded Both Ends	1.3m length	1
	6	Polyethylene Female Adapter 25mm x 3/4"	each	1
	7	PVC DWV Pipe 80mm SCJ	3m length	1
	8	PVC DWV Plain Elbow 88° 80mm	each	1
	9	PVC Floor Grate 80mm (Lift out type)	each	1
	10	Polypropylene Tap Connector/Adapter 20mm	each	1
APRON AND SOAK-AWAY	11	Welded Mesh 200 x 200 x 6.00mm (SL62)	1m x 1m sheet	1
	12	Loose Stone/Coral 20-50mm	kg	768
	-	Portland GP Cement Bag 40kg	40kg bag	2
	-	Coarse White Sand	kg	76
	-	Fine White Sand	kg	18
CONSUMABLES	-	Stone/Coral Aggregate	kg	194
	-	Timber Rough-Sawn softwood 100 x 50mm	3m length	1
	-	Timber Rough-Sawn softwood 200 x 25mm	3m length	2
	-	Nail Galvanised Jolt Head 75 x 3.15mm	kg	1
	13	Polyethylene Builders Plastic 200µm	m	2
	-	Thread Tape 12mm x 10m White	roll	1

**NOTES:**

- FOR CONCRETE SPECIFICATIONS SEE DGF – 1.01
- PLASTER APRON ONLY TO ENSURE SLOPE TO DRAIN  
1<sup>ST</sup> COAT: 1 : 4 BROOMED/RAKED (ANTI-SLIP)
- ENSURE PVC PIPE IS RAMMED CONTINUOUSLY WHEN FILLING TO REMOVE ENTRAPPED AIR
- ALL PIPE BURIED MIN 300MM TO CROWN
- CUT PVC AT: TAPSTAND (1,000 MM), DRAIN (300 MM AND 1,500 MM)



SECTION THROUGH TAP AND DRAIN

REVISION	Date	Name	Description	Owner: Vanuatu Department of Water Resources		Drawing Name :  <b>TAPSTAND</b>		Drawing No. : <b>DGF – 1.03</b>	
				Project Name :  DGF Standard Drawings				Paper Size & Scale	REV 1
				Drafter: K. Davis 23/06/18      Checked: G. Longman 21/08/18		Plot Date :		A3	1:15