



**Legend**

	Water body
	Pipe (below ground)
	Pipe (above ground)
	Ditch
	Water tank
	Pit (eg rainfall collection)
	Ground seepage
	Discharge point

**Natural Water (Clean)**

	Water body
	Ditch
	Sensitive receptor
	Abstraction point
	Water course (with flow direction)

	Silt pond (active)
	Pipe (below ground)
	Pipe (above ground)
	Ditch
	Water tank
	Pit
	Wet extraction

	Fuel / oil storage capacity
	Septic tank (dischargeable)
	Chemicals
	Plant, exposed quarry floor & haulage routes
	Mobile fueling / workshop
	Cesspit (sealed)
	Wheelwash

	Emergency spill kit
	Valve
	Oil boom / interceptor
	Bunding

	Piezometer
	Inspection point
	Sampling point (water)
	Gauge board
	Flow meter
	Flume or weir

	Pump (with capacity)
	Reed beds
	Flocculent station
	Extent of Tarmac Interest

Improvement location number  
(see accompanying document for more details & photographs)

Urgency of improvement

Urgency : Low

Urgency : Medium

Urgency : High

Title of improvement

Quantity required

Further description

Quantity Manager to sign & date once complete

Date: 12/12/2016

**TARMAC**  
A CRH COMPANY

Site Name:  
H074 - Hendy Quarry

Drawing Name:  
Site Water Management Plan  
(Based on April 2019 Survey)

Drawn By:  
J Dunford

Date:  
30/07/2019

Scale @ A0:  
Not to Scale

Drawing Number:  
H076-00067

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