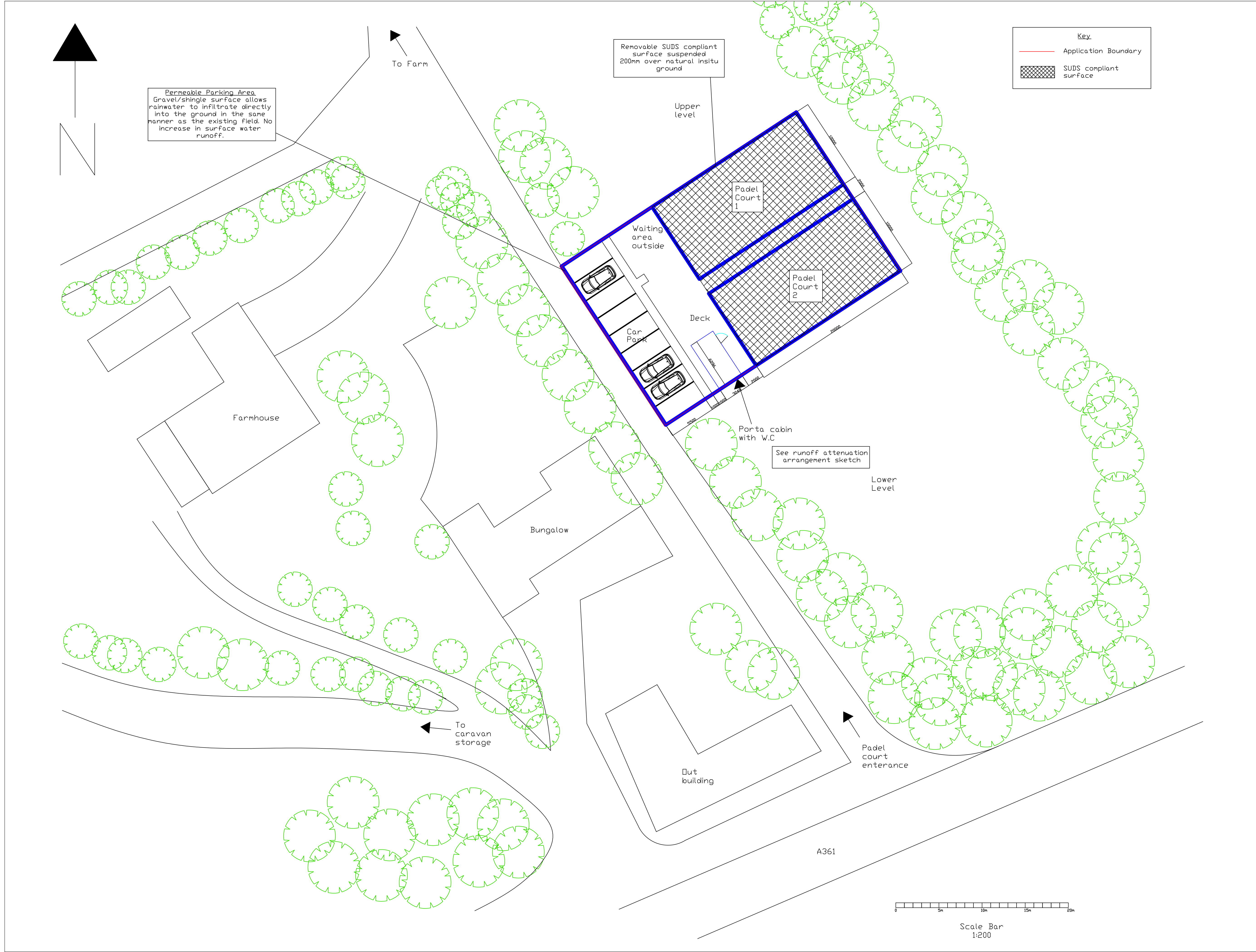




1. SURFACE WATER DRAINAGE The development is designed to maintain the existing drainage regime. Surface water from the padel courts infiltrates through the Iframe permeable construction and stone layers into the existing ground below. No impermeable surface water drainage is proposed.			
2. PARKING AREA DRAINAGE The gravel / shingle parking area is fully permeable allowing rainwater to soak naturally into the ground. No increase in runoff.			
3. SUSTAINABLE DRAINAGE The development incorporates Suds principles including infiltration, permeable construction minimising the impact on the existing drainage regime.			
4. No net run off from site with benefit of additional attenuation under cabin, surface water regime across whole site unchanged with marginal net gain			
A	06/07/26	Initial Issue	DH
REVISION			
HATCH DETAILING			
CLIENT Tri Padel Courts			
PROJECT Fairfield caravan storage park Semington Trowbridge, BA14 6JD			
SUB PROJECT			
DRAWING TITLE Proposed Surface Storage Park Semington, Trowbridge, BA14 6JD			
DRAWN BY DH	CHECKED BY JH	CREATED DATE 1 OF 1	SCALE @A1 1:200
PROJECT No.	SUB No.	DRAWING No.	REV
PROJECT No.	SUB No.	DRAWING No. RDP-008	REV A