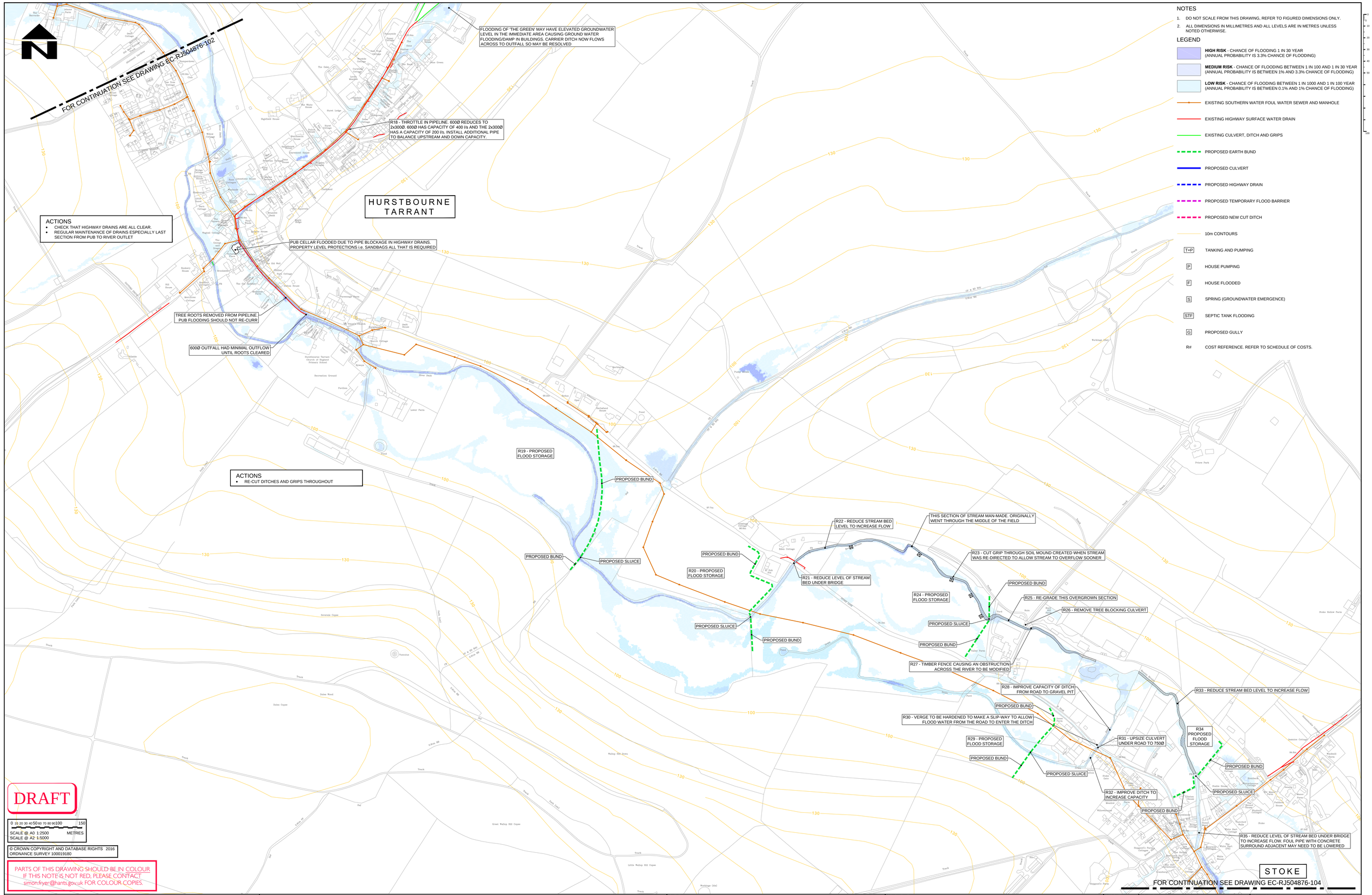

NOTES

1. DO NOT SCALE FROM THIS DRAWING, REFER TO FIGURED DIMENSIONS ONLY.
2. ALL DIMENSIONS IN MILLIMETRES AND ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE.

LEGEND

- **HIGH RISK** - CHANCE OF FLOODING 1 IN 30 YEAR (ANNUAL PROBABILITY IS 3.3% CHANCE OF FLOODING)
- **MEDIUM RISK** - CHANCE OF FLOODING BETWEEN 1 IN 100 AND 1 IN 30 YEAR (ANNUAL PROBABILITY IS BETWEEN 1% AND 3.3% CHANCE OF FLOODING)
- **LOW RISK** - CHANCE OF FLOODING BETWEEN 1 IN 1000 AND 1 IN 100 YEAR (ANNUAL PROBABILITY IS BETWEEN 0.1% AND 1% CHANCE OF FLOODING)
- EXISTING SOUTHERN WATER FOUL WATER SEWER AND MANHOLE
- EXISTING HIGHWAY SURFACE WATER DRAIN
- EXISTING CULVERT, DITCH AND GRIPS
- PROPOSED EARTH BUND
- PROPOSED CULVERT
- PROPOSED HIGHWAY DRAIN
- PROPOSED TEMPORARY FLOOD BARRIER
- PROPOSED NEW CUT DITCH
- 10m CONTOURS
- T+P TANKING AND PUMPING
- P HOUSE PUMPING
- F HOUSE FLOODED
- S SPRING (GROUNDWATER EMERGENCE)
- STF SEPTIC TANK FLOODING
- G PROPOSED GULLY
- R# COST REFERENCE. REFER TO SCHEDULE OF COSTS.

REV	AMENDMENTS	DATE	CAD	CHKD	APPD

CLIENT: HAMPSHIRE COUNTY COUNCIL
ECONOMY, TRANSPORT AND ENVIRONMENT DEPARTMENT
STRATEGIC TRANSPORT

CONSULTANT: Hampshire County Council Engineering Consultancy
Certificate No.FS 31687
STUART JARVIS BSc DipTP FCIHT MRTPI: DIRECTOR OF ECONOMY, TRANSPORT & ENVIRONMENT

DESIGNER	SCHEME	DRAWING TITLE
SF	BOURNE VALLEY FLOOD MANAGEMENT	GENERAL ARRANGEMENT SHEET 3 OF 4
CAD: MJL		
CHECKED	JOB No. R.J504876.01	HCC CAD PLOT: 03/5/2016 11:45:36

APPROVED	SCALE @ A0	DATE	SHEET NUMBER	DRAWING NUMBER	REV
	1:2500	07.04.2016		EC-RJ504876-103	

HCC CAD FILE: K:\EngRoads\Schemes\RJ504876 - Bourne Valley\AutoCAD\General\EC-RJ504876-101 + 102 +103 + 104.dwg