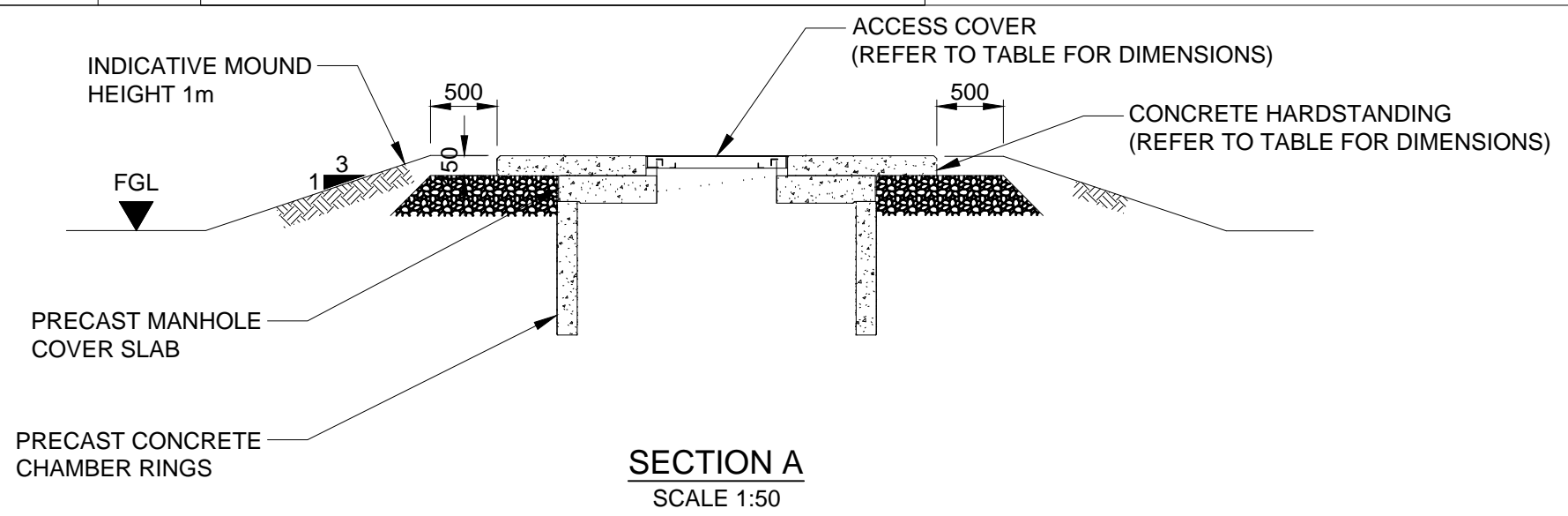


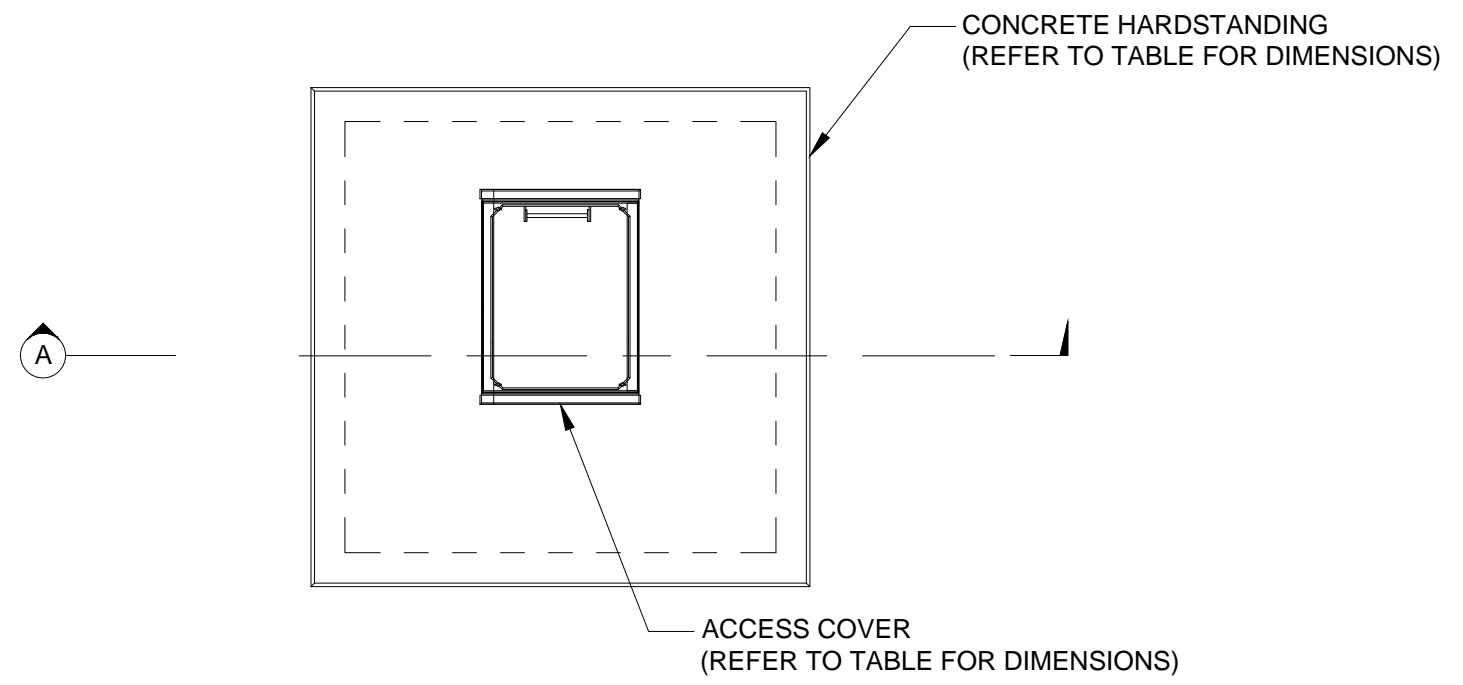
	Hardstanding Dimensions	Access Cover Dimensions	Number of Access Covers at location:
Raised Chamber A	14000mm x 5000mm	2000mm x 2000mm	4
Raised Chamber B	2000mm x 2000mm	1200mm x 900mm	1
Raised Chamber C	4000mm x 4000mm	1200mm x 900mm	2

**RAISED CHAMBER DIMENSIONS TABLE**

- NOTES**
1. ALL DIMENSIONS IN MILLIMETRES AND ALL LEVELS IN METRES AOD UNLESS NOTED OTHERWISE.
  2. PROPOSED RAISED CHAMBER DETAIL IS INDICATIVE AND SUBJECT TO FURTHER DETAILED DESIGN.
  3. INDICATIVE MOUND HEIGHT AND GRADIENT MAY VARY BETWEEN INDIVIDUAL CHAMBERS.
  4. FOR FURTHER DETAIL OF THEIR CONTEXT WITHIN THE NEWTON IN BOWLAND COMPOUND PLEASE REFER TO DRAWING: 80061155-01-JAC-TR3-97-DR-C-00004.
  5. THE RAISED CHAMBER DETAILS ARE INDICATIVE REPRESENTATIONS OF CHAMBER ON-SITE, SUCH AS AIR VALVE, ISOLATION, FLOW METER CHAMBER ETC.



**LEGEND**  
RC: RAISED CHAMBER



P01.1	---	---	---	For Information	---
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE
S0				Initial Status or WIP	
SUITABILITY CODE	SUITABILITY DESCRIPTION				



UNITED UTILITIES WATER LIMITED  
HAWESWATER AQUEDUCT RESILIENCE PROGRAMME  
RIBBLE VALLEY BOROUGH COUNCIL  
NEWTON IN BOWLAND COMPOUND  
PROPOSED TYPICAL RAISED CHAMBER DETAIL

SCALE 1:50	SHEET SIZE A3
DRAWING NUMBER 80061155-01-UU-TR3-XX-DR-C-00063	REVISION P01.1

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