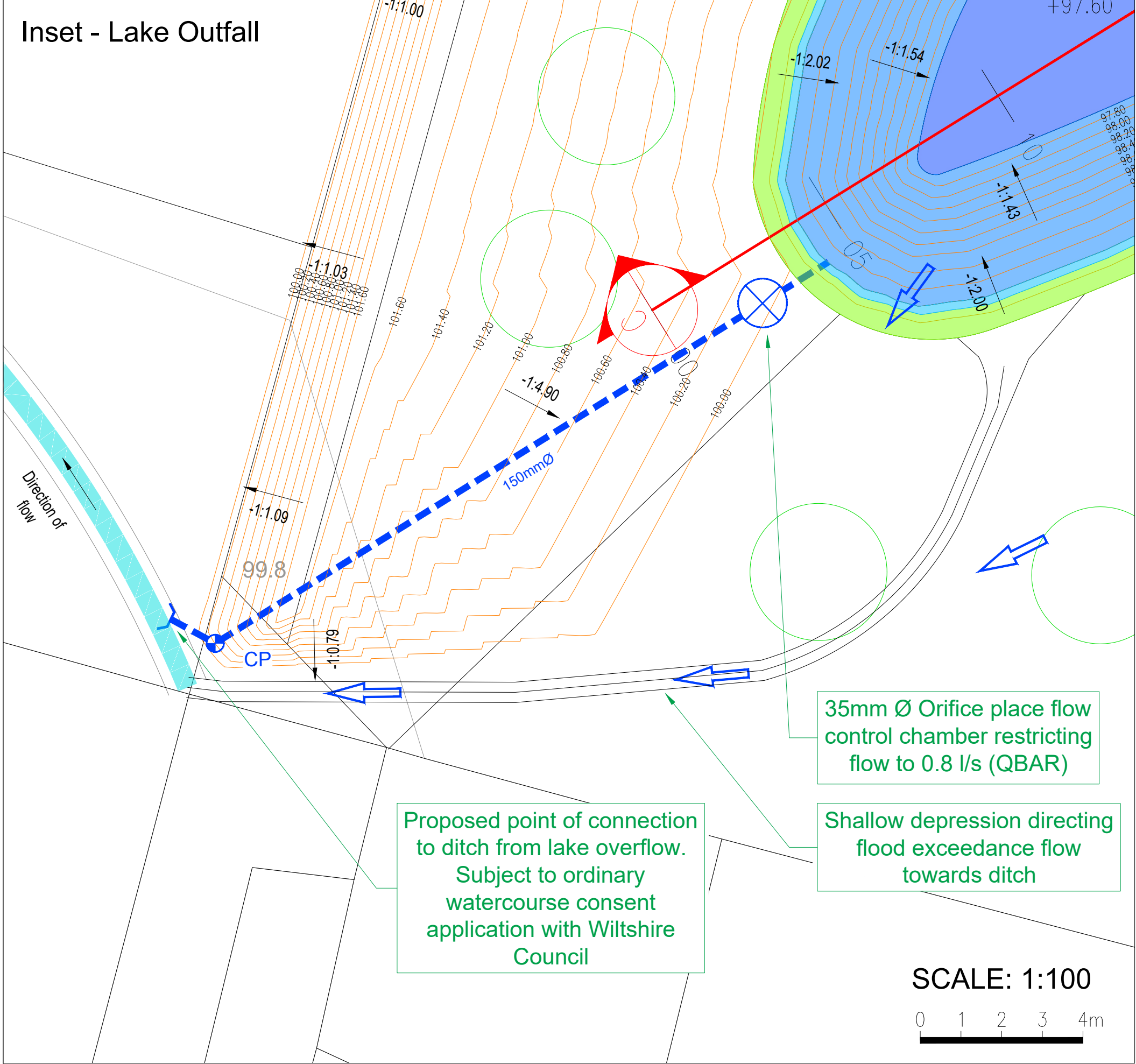
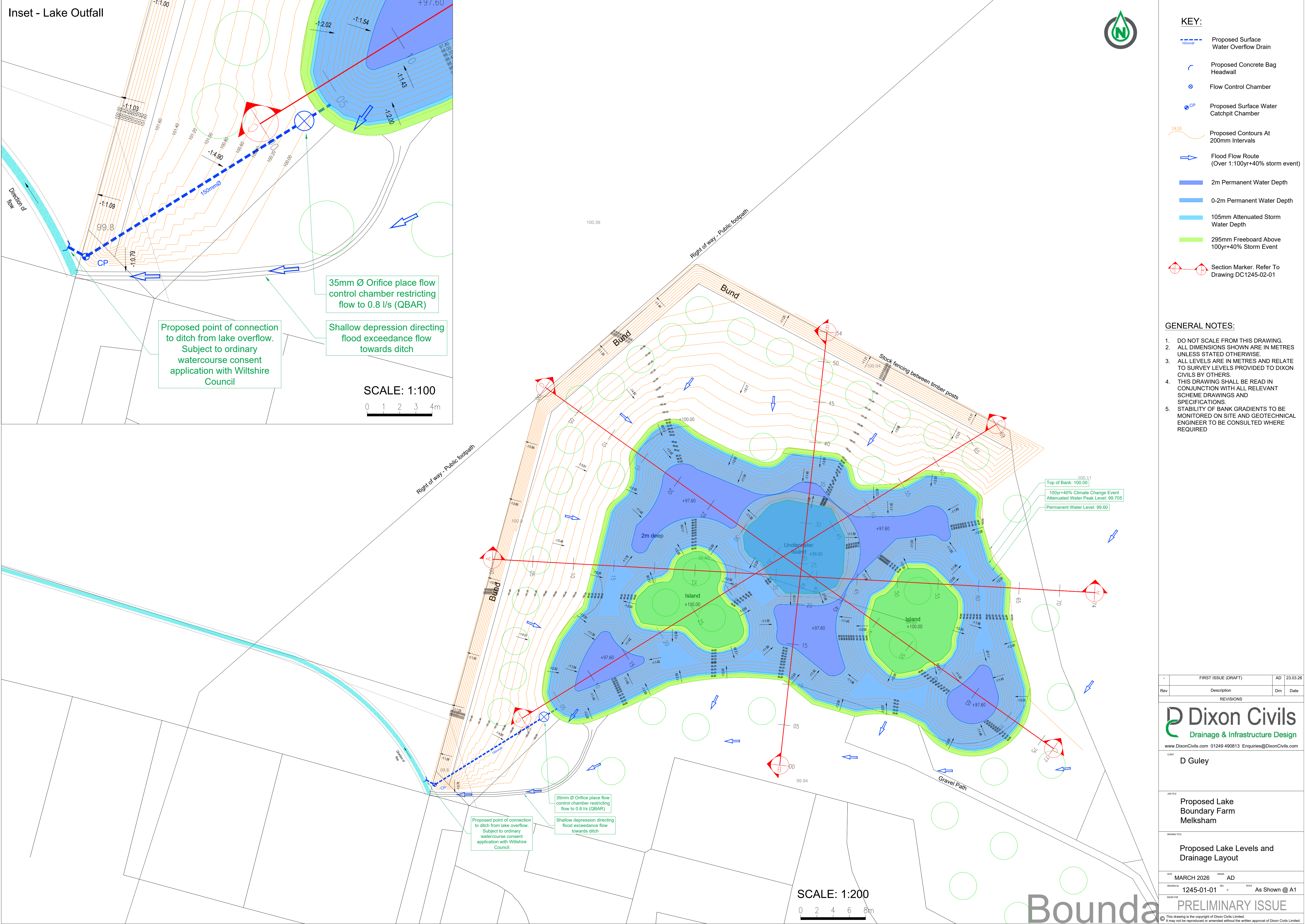




- KEY:**
- Proposed Surface Water Overflow Drain
 - Proposed Concrete Bag Headwall
 - Flow Control Chamber
 - Proposed Surface Water Catchpit Chamber
 - Proposed Contours At 200mm Intervals
 - Flood Flow Route (Over 1:100yr+40% storm event)
 - 2m Permanent Water Depth
 - 0-2m Permanent Water Depth
 - 105mm Attenuated Storm Water Depth
 - 295mm Freeboard Above 100yr+40% Storm Event
 - Section Marker. Refer To Drawing DC1245-02-01

- GENERAL NOTES:**
- DO NOT SCALE FROM THIS DRAWING.
 - ALL DIMENSIONS SHOWN ARE IN METRES UNLESS STATED OTHERWISE.
 - ALL LEVELS ARE IN METRES AND RELATE TO SURVEY LEVELS PROVIDED TO DIXON CIVILS BY OTHERS.
 - THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT SCHEME DRAWINGS AND SPECIFICATIONS.
 - STABILITY OF BANK GRADIENTS TO BE MONITORED ON SITE AND GEOTECHNICAL ENGINEER TO BE CONSULTED WHERE REQUIRED

FIRST ISSUE (DRAFT)		AD	23.03.26
Rev	Description	Dm	Date
REVISIONS			
 Dixon Civils Drainage & Infrastructure Design www.DixonCivils.com 01249 490813 Enquiries@DixonCivils.com			
CLIENT D Guley			
JOB TITLE Proposed Lake Boundary Farm Melksham			
DRAWING TITLE Proposed Lake Levels and Drainage Layout			
DATE MARCH 2026	DRAWN AD		
DRAWING No 1245-01-01	REV -	SCALE As Shown @ A1	
ISSUED FOR PRELIMINARY ISSUE			

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