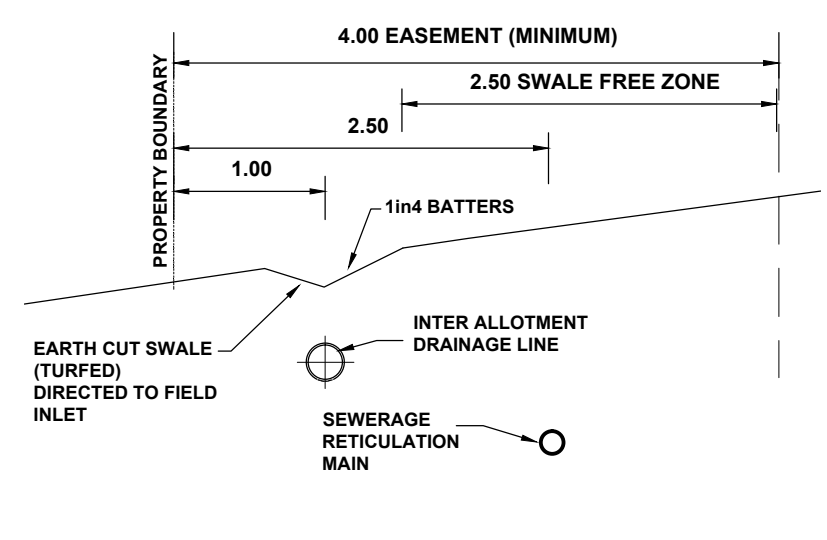
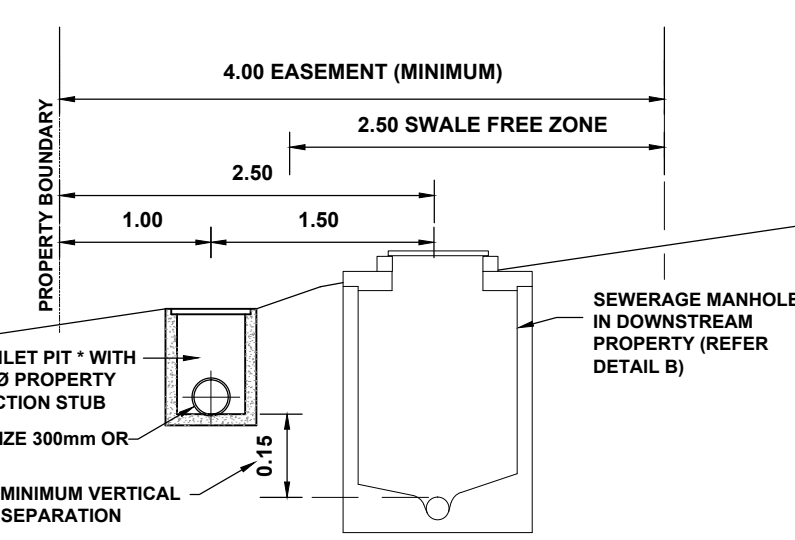
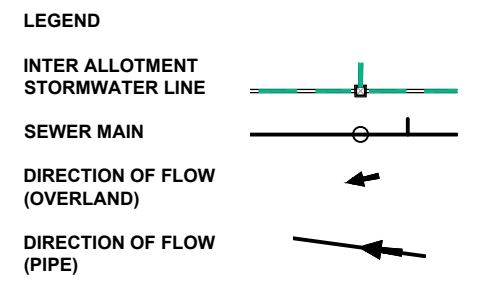


* FIELD INLET PIT - WITHOUT EXTENDED APRON (FIELD INLET PIT AS PER TWEED SHIRE COUNCIL STANDARD DRAWING NUMBER S.D.106 IS MINIMUM 1200mm FROM CENTRELINE TO EDGE, THEREFORE CAN'T FIT IN ALLOCATED 1.0m OFFSET



- NOTES:**
- FOR TYPICAL VERGE ALLOCATIONS FOR PUBLIC UTILITIES REFER TO TWEED SHIRE COUNCIL STANDARD DRAWING NUMBER S.D.006
 - STORMWATER FIELD INLETS AND GRATED INLET / JUNCTION PIT DETAILS AS PER TWEED SHIRE COUNCIL STANDARD DRAWING NUMBER S.D.106
 - REFER TO TWEED SHIRE COUNCIL DEVELOPMENT DESIGN SPECIFICATION D12 SEWERAGE SYSTEM - D12.08
 - SEWERS SHALL NOT BE LOCATED WITHIN I.A.D. SWALE
 - IF EITHER THE INTER ALLOTMENT STORMWATER PIPE OR SEWERAGE RETICULATION PIPE EXCEED 300mm IN DIAMETER, THEN THE WIDTH OF THE EASEMENT MAY BE REQUIRED TO EXCEED 4.0m, SUBJECT TO THE FOLLOWING CONSIDERATIONS:-
 - PIPE DEPTH AND DIAMETER
 - MINIMUM PIPE SEPARATION AS PER WATER SERVICES ASSOCIATION OF AUSTRALIA
 - GEOTECHNICAL CONSIDERATIONS
 - ZONE OF INFLUENCE
 - MAINTENANCE OF INTER ALLOTMENT STORMWATER DRAINAGE SHALL BE THE RESPONSIBILITY OF THE BENEFITING LANDOWNERS, NOT COUNCIL



0	10	20	30	40	50	100	150	200	250
A	ORIGINAL ISSUE			J.M.M.	11.08.15				
ISSUE	AMENDMENT DETAILS			INITIALS	DATE				



DESIGN UNIT
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DESIGN ENGINEER: *[Signature]* DATE 20.08.15
DESIGN MANAGER: *[Signature]* DATE 20.08.15
DRAWN: ENGINEERING & OPERATIONS DESIGN UNIT
SCALE:

PROJECT: **STORMWATER DRAINAGE STANDARDS**
PLAN TITLE: **INTER ALLOTMENT DRAINAGE / SEWERAGE LOCATION DIAGRAM**

DRAWING NUMBER: **S.D.110**
AUG 2015