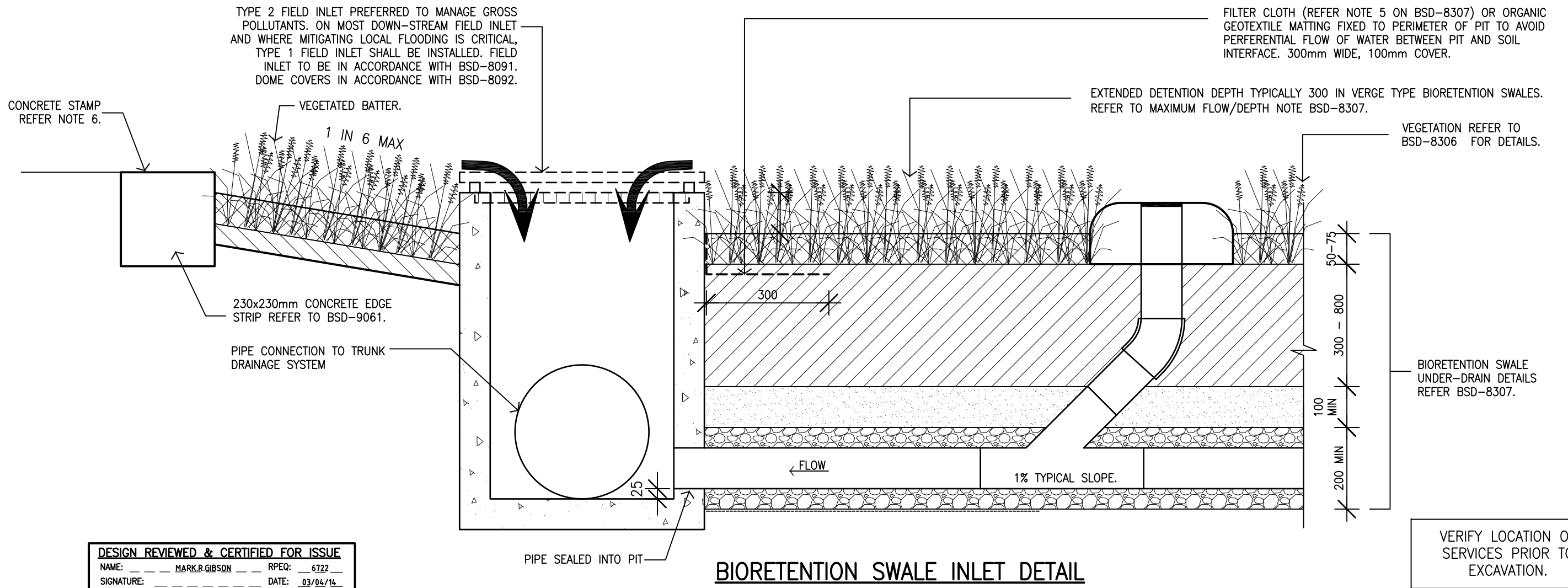


NOTES:

- REFER TO BSD-8301 FOR GENERAL SWALE NOTES.
- REFER TO BSD-8307 FOR BIORETENTION SWALE NOTES.
- FIELD INLETS: FIELD INLETS TO BE LOCATED WITHIN SWALE CHANNEL UPSTREAM OF ROAD CROSSINGS AND/OR TO CONVEY FLOWS ABOVE SWALE CAPACITY TO PIPED DRAINAGE. FIELD INLETS AND PIPES SHALL BE DESIGNED TO THE REQUIRED CAPACITY IN ACCORDANCE WITH QUDM. MAXIMUM FIELD INLET SPACING TO BE DETERMINED BASED ON SWALE MAXIMUM FLOW/DEPTH REQUIREMENTS (REFER NOTE BSD-8301) BUT NOT TO EXCEED 60m. 'TYPE 2' FIELD INLETS ARE PREFERRED (REFER BSD-8091) EXCEPT WHERE LOCAL FLOODING IS CRITICAL.
- FIELD INLETS TO BE CONSTRUCTED IN ACCORDANCE WITH STANDARD DETAILS PROVIDED IN BSD-8091. LANDSCAPING (EG. DENSE GROUND COVER PLANTING) SHOULD BE PROVIDED AROUND FIELD INLETS TO REDUCE ACCESS TO FIELD INLETS BY PUBLIC.
- INLET GRATES MAY BE DESIGNED TO COMPLIMENT A PARTICULAR STREETScape OR PUBLIC ART THEME. DESIGNERS MUST CONSIDER PEDESTRIAN AND BICYCLE SAFETY AS WELL AS HYDRAULIC EFFICIENCY AND MAINTENANCE ACCESS.
- CONCRETE. N25 IN ACCORDANCE WITH AS1379 AND AS3600.
- STAMP CONCRETE WITH THE FOLLOWING TEXT "THIS GARDEN FILTERS STORMWATER AND PROTECTS OUR WATERWAYS". TEXT TO BE 2 INCH HIGH AND STYLE AVENIR (SANS SERIF) OR ARIAL (SANS SERIF) IN LINE WITH BCC'S CORPORATE STYLE GUIDE.



DESIGN REVIEWED & CERTIFIED FOR ISSUE
 NAME: MARK R. GIBSON RPEQ: 6722
 SIGNATURE: DATE: 03/04/14

				DESIGN AUTHORIZED FOR PUBLICATION				DESIGN	CPO - P&D	DATE	Apr '14		BRISBANE CITY COUNCIL STANDARD DRAWING	
				ASSET ENGINEERING MANAGER STRATEGIC ASSET MANAGEMENT				DRAWN	CPO - P&D	DATE	Apr '14		SCALE	NOT TO SCALE
				DESIGN APPROVED				CHECKED	M. GIBSON	DATE	Apr '14		DWG No.	BSD-8308
				PRINCIPAL PROGRAM OFFICER NATURAL ENVIRONMENT WATER & SUSTAINABILITY				DRAWING FILENAME	BSD-8308.dwg				ORIGINAL SIZE	A3
ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE			ASSOCIATED PLANS						REVISION	A
A	ORIGINAL ISSUE	Apr '14	Apr '14	Apr '14										