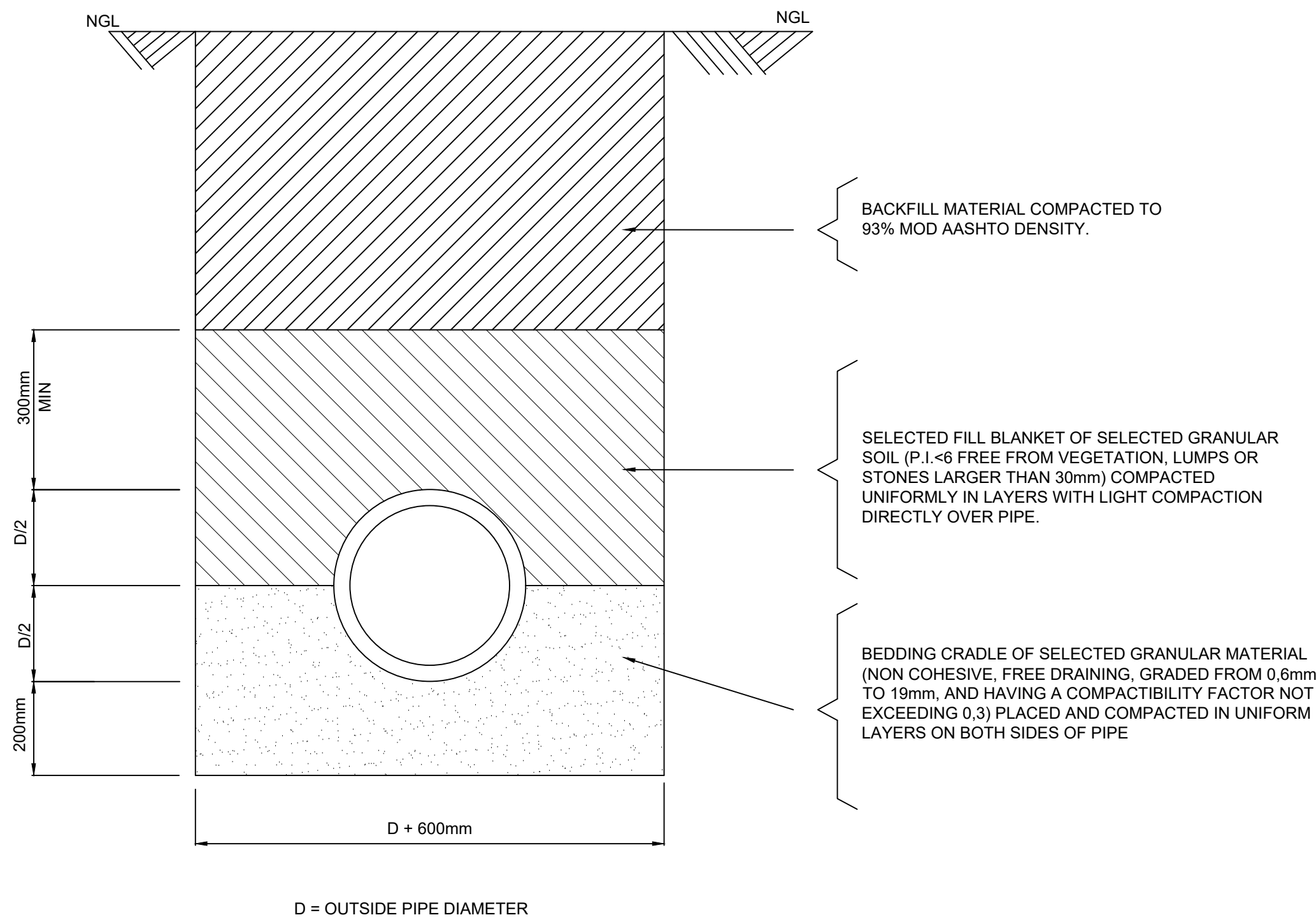
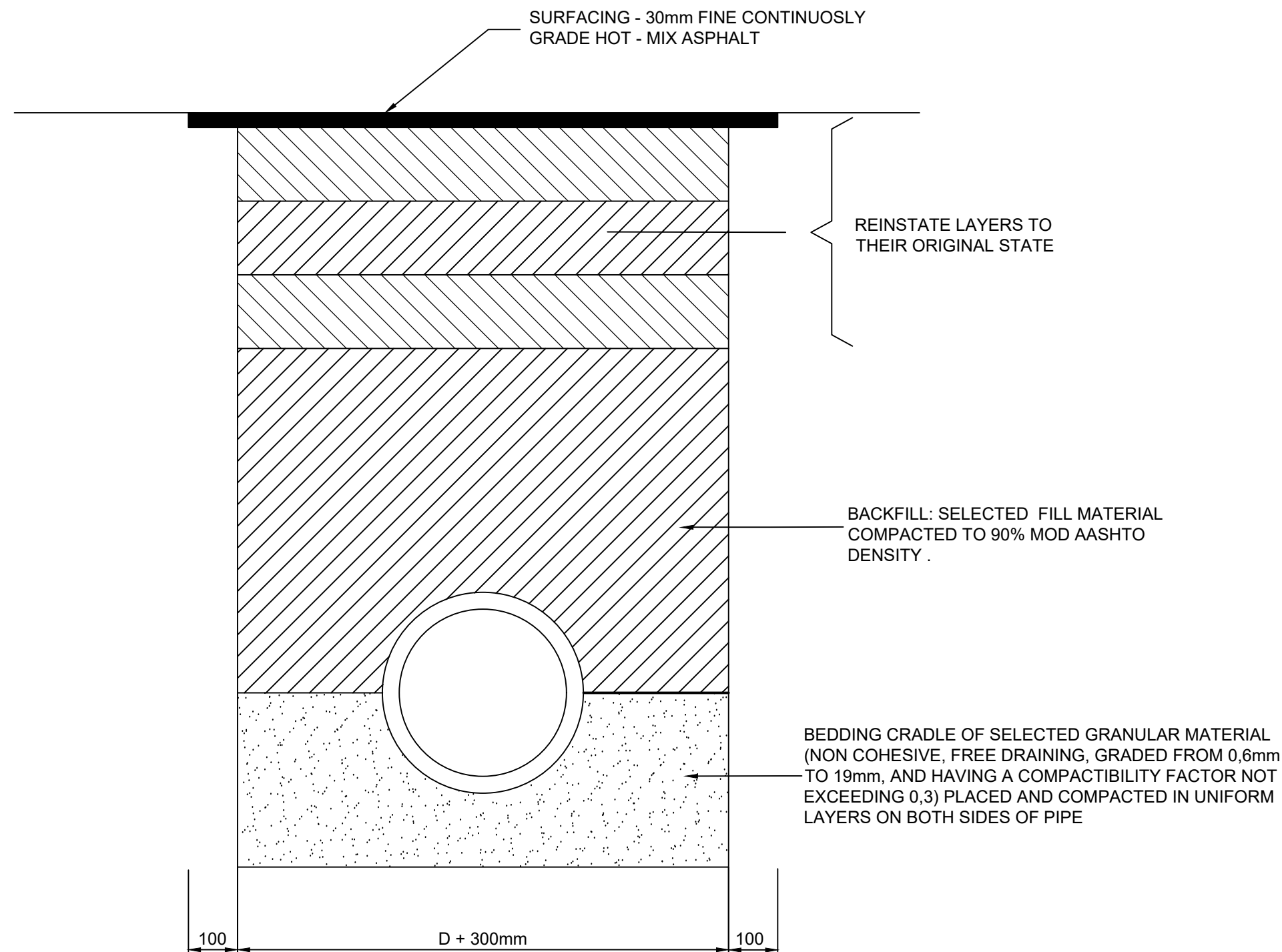


BEDDING AND BACKFILL		
MATERIAL	DESCRIPTION	COMPACTION
BACKFILL	SANS 1200 DB CL3.5	IN 150mm LAYERS 90% MOD AASHTO
SELECTED FILL	PSLB CL3.2	IN 150mm LAYERS 90% MOD AASHTO
SELECTED BEDDING	PSLB CL3.3	90% MOD AASHTO DENSITY



D = OUTSIDE PIPE DIAMETER

CLASS 'B' BEDDING DETAILS
SCALE: 1:20



ROAD REINSTATEMENT DETAILS
SCALE: 1:20



CLIENT
JOHANNESBURG WATER
65 NTEMI PILISO STREET
NEWTOWN, 2001

DESIGNED	G.C	17/08/2015
DRAWN	G.C	17/08/2015
CHECKED	B.B.D	31/05/2018
APPROVED BY:	SIGNATURE	DATE
ECSA REG. No.		
CHECKED BY:	B.B.D	
	SIGNATURE	DATE



TURBINE HALL
65 NTEMI PILISO STREET
NEWTOWN
2001

TEL: (011) 688-1400
FAX: (011) 688-1521



DIEPSLOOT SEWAGE ACQUEDUCT
BRIDGE 1, 2 & 3

TYPICAL PIPE BEDDING

SURVEY INFORMATION		APPROVAL BY JW DEPOT		SCALE		AMENDMENTS	
PROJECT SURVEYOR:		CHECKED		AS SHOWN	REV:	DESCRIPTION	DATE:
		APPROVED BY:			A	ISSUED WITH PDR	17/08/2015
DATE:		SIGNATURE	DATE		B	ISSUED WITH DDR REV 1	31/08/2018
					C	FOR TENDER	29/10/2018
CCTV INFORMATION		APPROVAL BY JW PLANNING			D	FOR RE-TENDER	26/11/2019
CCTV COMPANY:		CHECKED			01	FOR CONSTRUCTION	13/09/2022
		APPROVED BY:			02	FOR TENDER	30/09/2024
DATE:		SIGNATURE	DATE				

CONSULTANTS DWG NO		
13247-02/C/SEW307-02		
DRAWING No.		
JW14455		02
PROJECT No.	DRAWING No.	REV.
A1	1	1
ORIGINAL PAGE SIZE		
FILE No.		