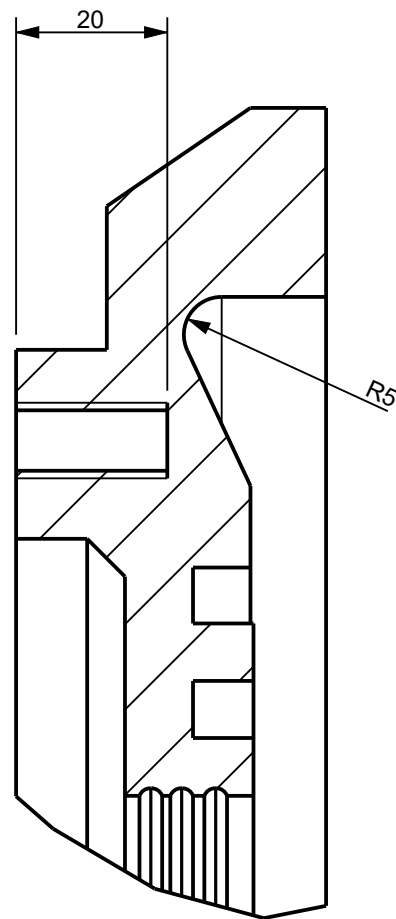
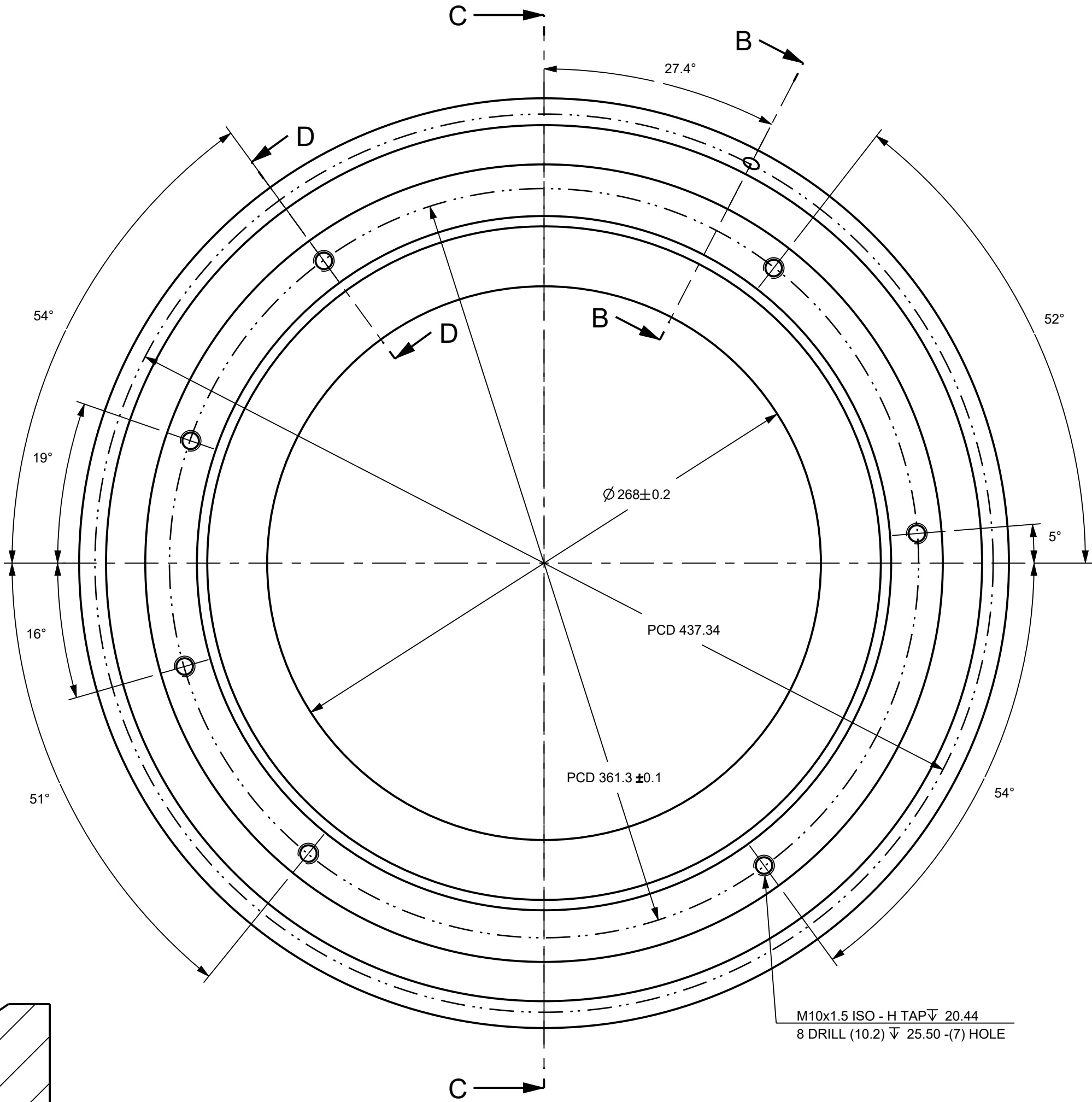
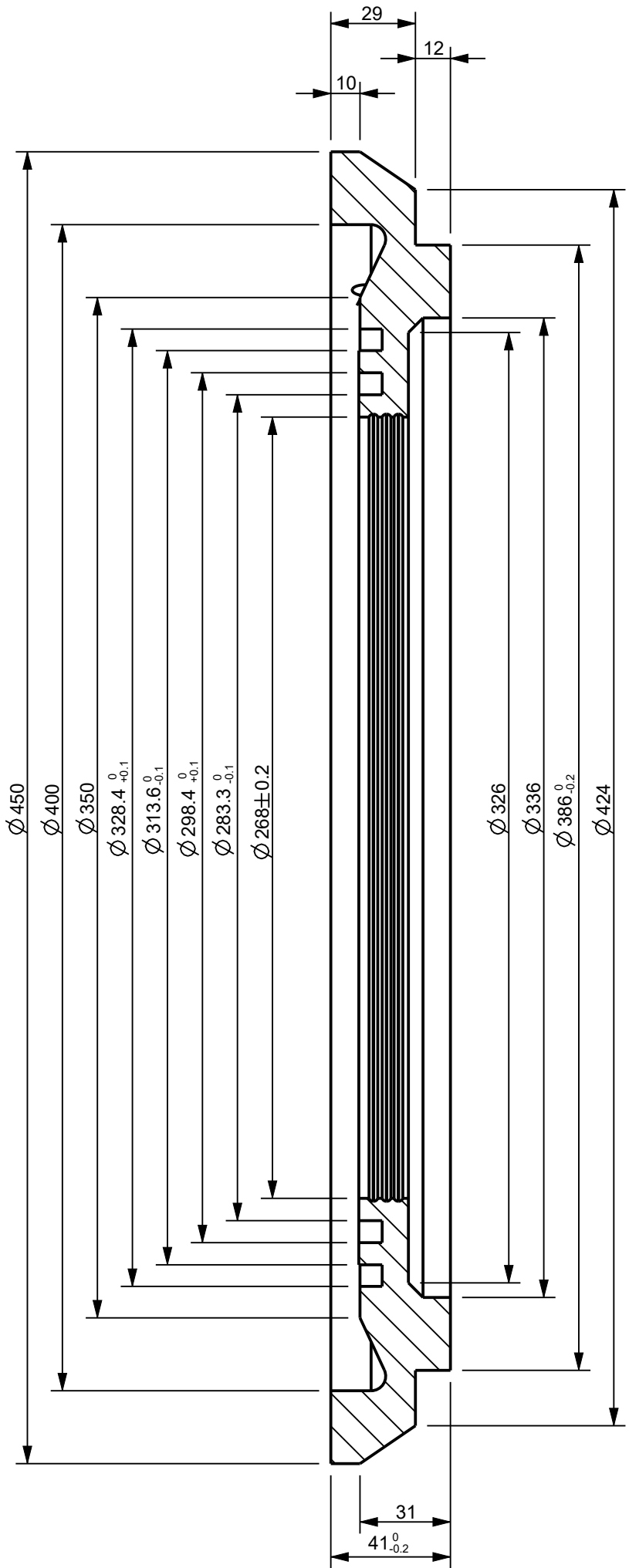


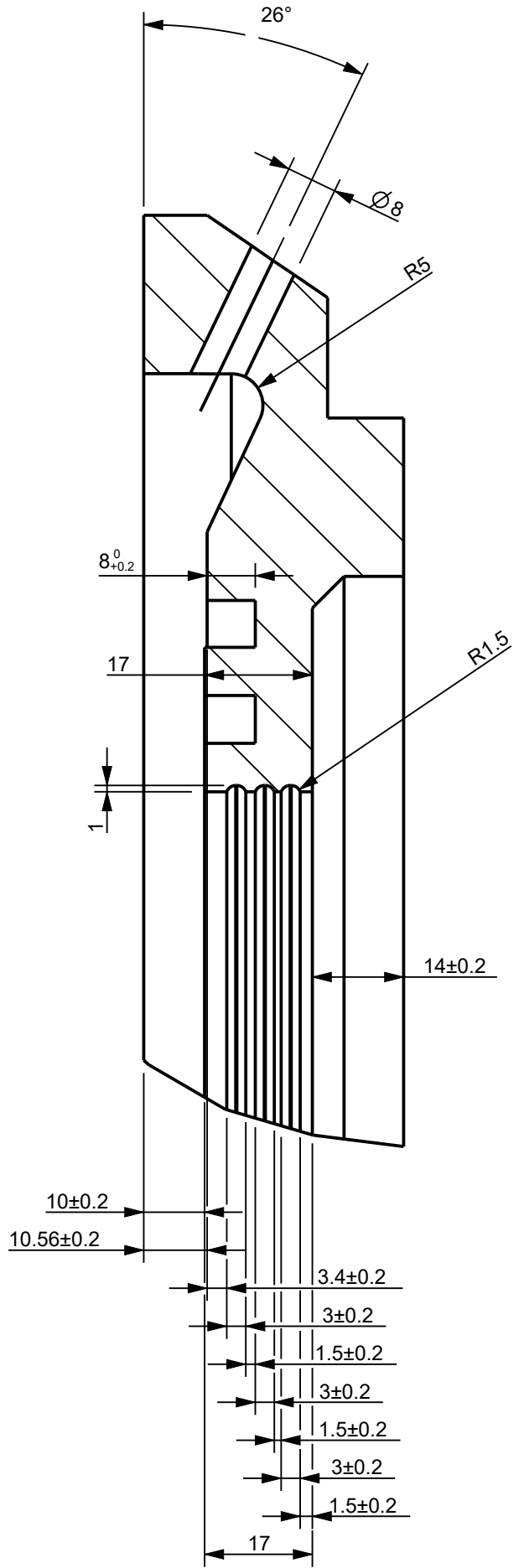


SECTION D-D
SCALE 1:1



SECTION C-C

SURFACE ROUGHNESS MUST BE $\frac{3.2}{\sqrt{}}$

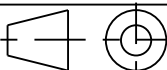


SECTION B-B
SCALE 1:1

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CHIEF EXECUTIVE,
TRANSNET ENGINEERING

A-2

PROJECTION



ASSEMBLY DRG No. --
--
CLASS 20-22E
TYPE LOCOMOTIVE
DATE 2022/02/11
SCALE 1:2
DOCUMENT REFERENCE No. PD_PELG_KLP_DRW_176Z

DRAWN M.N.
CHECKED N.T.N.
APPROVED B.E.D.
DATE 2022/02/11
SCALE 1:2

KILNER PARK WHEELS
SEAL RING
DRIVE END
-

TRANSNET ENGINEERING

No.

PELG 176Z 0625

REV.

-

AMENDMENTS
MASS 16.59 Kg

MATERIAL

STEEL
SANS 50025 GR-S355 JR+AR
PLATE 42
450

SHEET 1 OF 1