

# Canterbury Shaft Radial Displacement

## 07 July 2022      Surveyor: Zinthah

### Array X

Point ID	Date:Time	Radial(mm)
rd-01_x	2022-07-07 12:00:00	0.0
rd-02_x	2022-07-07 12:00:00	0.0
rd-03_x	2022-07-07 12:00:00	0.0
rd-04_x	2022-07-07 12:00:00	0.0
rd-05_x	2022-07-07 12:00:00	0.0
rd-06_x	2022-07-07 12:00:00	0.0
rd-07_x	2022-07-07 12:00:00	0.0
rd-08_x	2022-07-07 12:00:00	0.0
(M1+M5)-(M3+M7)	-	-
(M2+M6)-(M4+M8)	-	-

### Array Y

Point ID	Date:Time	Radial(mm)
rd-01_y	2022-07-07 12:00:00	0.0
rd-02_y	2022-07-07 12:00:00	0.0
rd-03_y	2022-07-07 12:00:00	0.0
rd-04_y	2022-07-07 12:00:00	0.0
rd-05_y	2022-07-07 12:00:00	0.0
rd-06_y	2022-07-07 12:00:00	0.0
rd-07_y	2022-07-07 12:00:00	0.0
rd-08_y	2022-07-07 12:00:00	0.0
(M1+M5)-(M3+M7)	-	-
(M2+M6)-(M4+M8)	-	-

### Array Z

Point ID	Date:Time	Radial(mm)
rd-01_z	2022-07-07 12:00:00	0.0
rd-02_z	2022-07-07 12:00:00	0.0
rd-04_z	2022-07-07 12:00:00	0.0
rd-05_z	2022-07-07 12:00:00	0.0
rd-06_z	2022-07-07 12:00:00	0.0
rd-07_z	2022-07-07 12:00:00	0.0
rd-08_z	2022-07-07 12:00:00	0.0
(M1+M5)-(M3+M7)	-	-
(M2+M6)-(M4+M8)	-	-

### Array V

Point ID	Date:Time	Radial(mm)
rd-02_v	2022-07-07 12:00:00	0.0
rd-03_v	2022-07-07 12:00:00	0.0
rd-04_v	2022-07-07 12:00:00	0.0
rd-06_v	2022-07-07 12:00:00	0.0
rd-07_v	2022-07-07 12:00:00	0.0
rd-08_v	2022-07-07 12:00:00	0.0
(M1+M5)-(M3+M7)	-	-
(M2+M6)-(M4+M8)	-	-

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Array U

Point ID	Date:Time	Radial(mm)
rd-02_u	2022-07-07 12:00:00	0.0
rd-03_u	2022-07-07 12:00:00	0.0
rd-04_u	2022-07-07 12:00:00	0.0
rd-06_u	2022-07-07 12:00:00	0.0
rd-07_u	2022-07-07 12:00:00	0.0
rd-08_u	2022-07-07 12:00:00	0.0
(M1+M5)-(M3+M7)	-	-
(M2+M6)-(M4+M8)	-	-

Canterbury Shaft Radial Displacement Triggers

Array X

Array Y

Point ID	Green(mm)	Amber(mm)	Red(mm)
rd-01_x	-10.0	-25.0	-55.0
rd-02_x	10.0	20.0	40.0
rd-03_x	10.0	20.0	40.0
rd-04_x	10.0	20.0	40.0
rd-05_x	-10.0	-25.0	-55.0
rd-06_x	-10.0	-25.0	-55.0
rd-07_x	-5.0	-25.0	-55.0
rd-08_x	-10.0	-25.0	-55.0
(M1+M5)-(M3+M7)	40.0	40.0	40.0
(M2+M6)-(M4+M8)	40.0	40.0	40.0

Point ID	Green(mm)	Amber(mm)	Red(mm)
rd-01_y	-10.0	-25.0	-55.0
rd-02_y	10.0	20.0	40.0
rd-03_y	10.0	20.0	40.0
rd-04_y	10.0	20.0	40.0
rd-05_y	-10.0	-25.0	-55.0
rd-06_y	-10.0	-25.0	-55.0
rd-07_y	-10.0	-25.0	-55.0
rd-08_y	-10.0	-25.0	-55.0
(M1+M5)-(M3+M7)	40.0	40.0	40.0
(M2+M6)-(M4+M8)	40.0	40.0	40.0

Array Z

Array V

Point ID	Green(mm)	Amber(mm)	Red(mm)
rd-01_z	-10.0	-25.0	-55.0
rd-02_z	-10.0	-20.0	-40.0
rd-04_z	-10.0	-20.0	-40.0
rd-05_z	-10.0	-25.0	-55.0
rd-06_z	-10.0	-25.0	-55.0
rd-07_z	-10.0	-25.0	-55.0
rd-08_z	-10.0	-25.0	-55.0
(M1+M5)-(M3+M7)	40.0	40.0	40.0
(M2+M6)-(M4+M8)	40.0	40.0	40.0

Point ID	Green(mm)	Amber(mm)	Red(mm)
rd-02_v	-10.0	-20.0	-40.0
rd-03_v	-10.0	-20.0	-40.0
rd-04_v	-10.0	-20.0	-40.0
rd-06_v	-10.0	-25.0	-55.0
rd-07_v	-10.0	-25.0	-55.0
rd-08_v	-10.0	-25.0	-55.0
(M1+M5)-(M3+M7)	40.0	40.0	40.0
(M2+M6)-(M4+M8)	40.0	40.0	40.0

# Canterbury Shaft Radial Displacement Triggers

## Array U

Point ID	Green(mm)	Amber(mm)	Red(mm)
rd-02_u	-10.0	-20.0	-40.0
rd-03_u	-5.0	-25.0	-55.0
rd-04_u	-10.0	-20.0	-40.0
rd-06_u	-10.0	-20.0	-40.0
rd-07_u	-10.0	-25.0	-55.0
rd-08_u	-10.0	-20.0	-40.0
(M1+M5)-(M3+M7)	40.0	40.0	40.0
(M2+M6)-(M4+M8)	40.0	40.0	40.0