

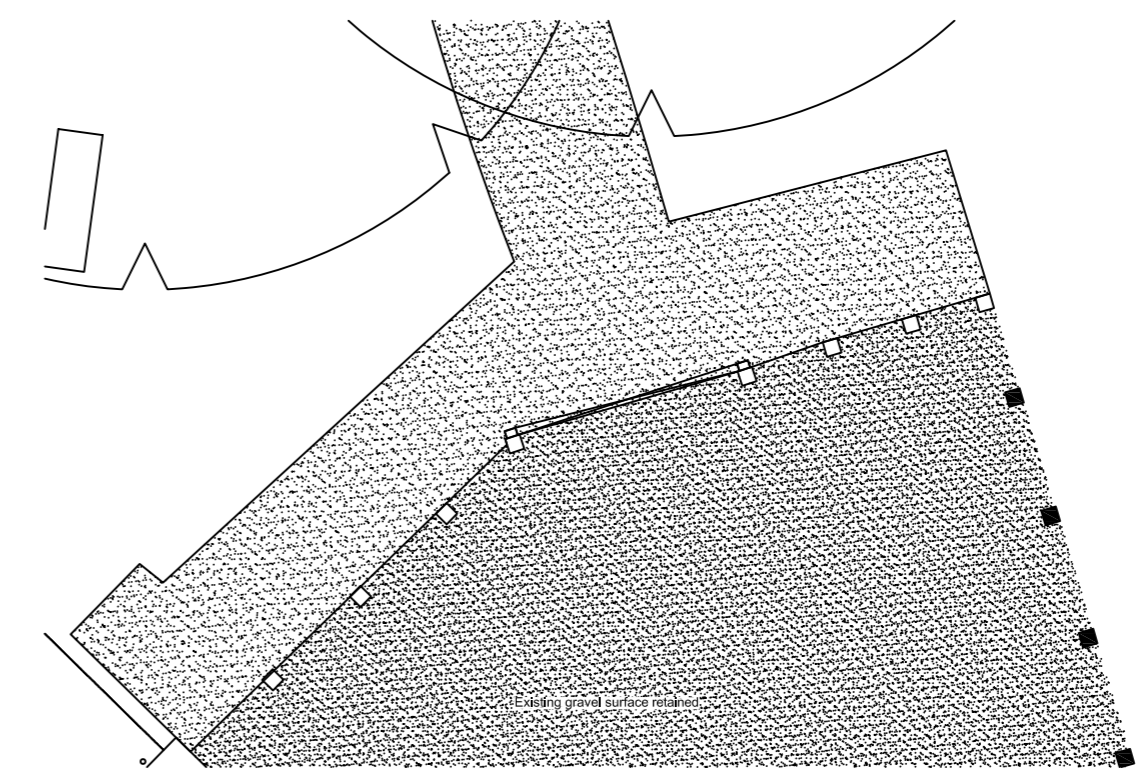
PROPOSED GENERAL LAYOUT
Scale 1:50



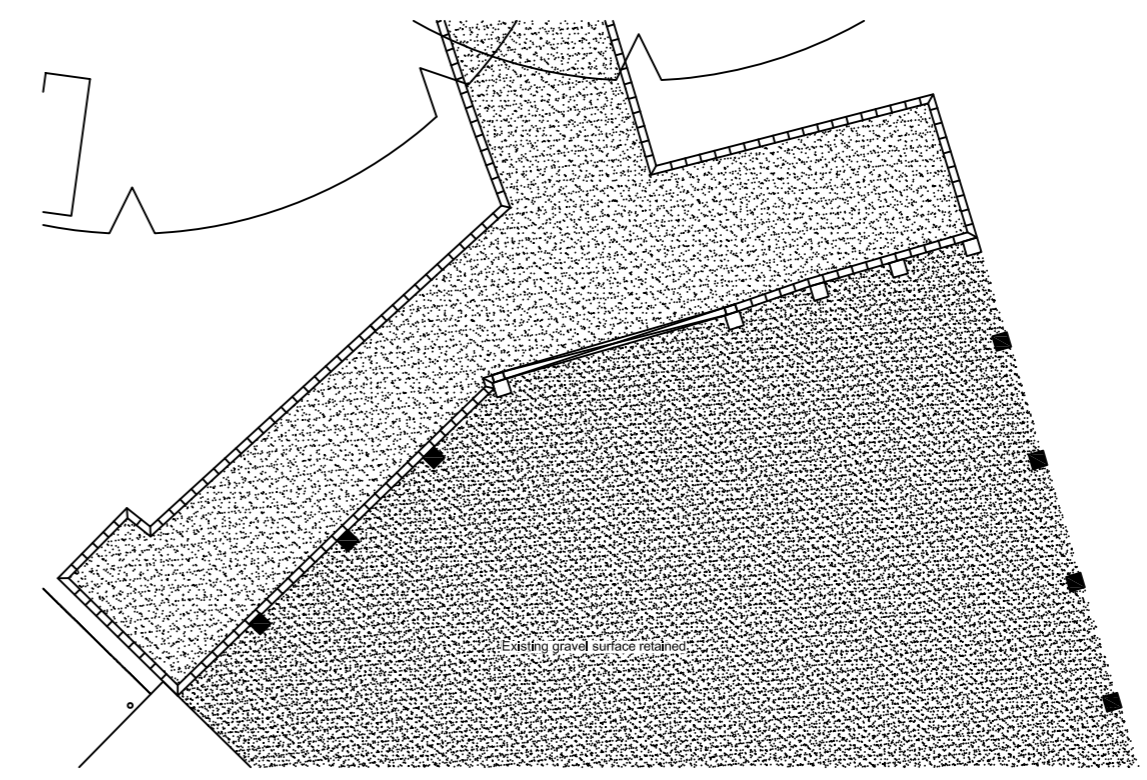
EXISTING BOOM SWING GATE AT ROYAL SQUARE



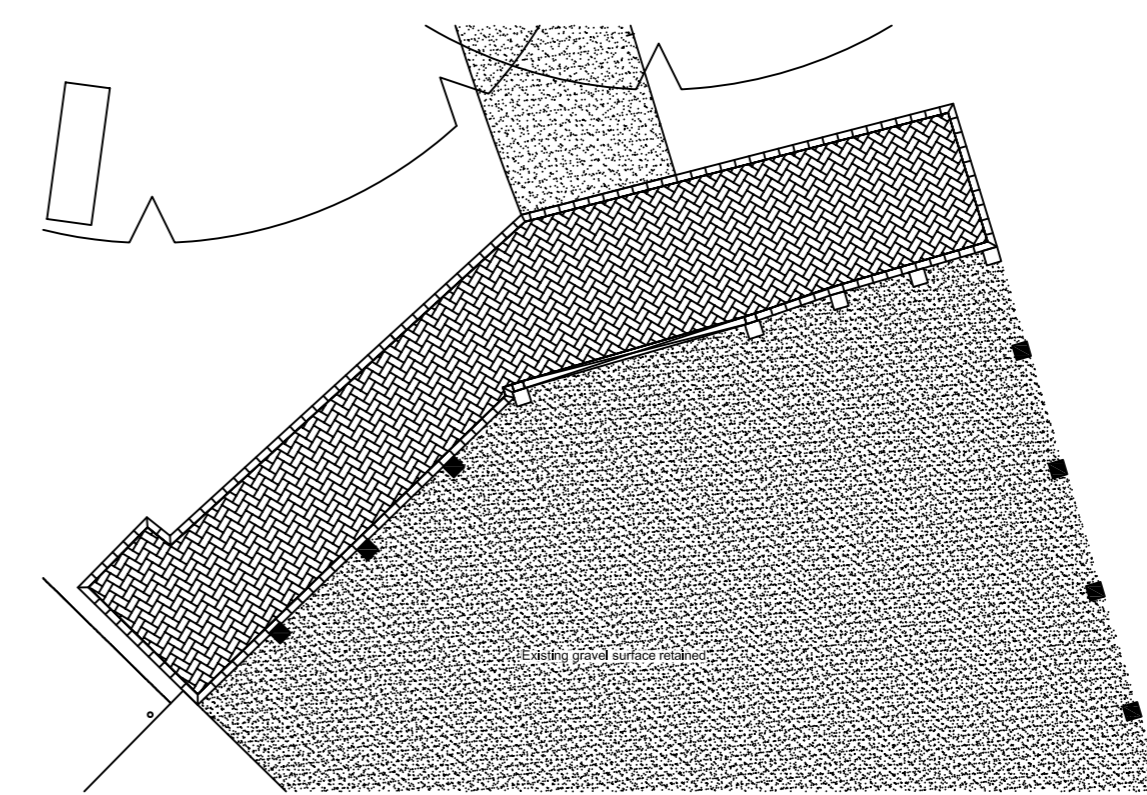
EXISTING BOOM SWING GATE AT CRICKET PAVILION CAR PARK



OPTION A: CONTINUE BONDED GRAVEL SURFACE (WITH METAL EDGE) ACROSS FOOTPATH
Scale 1:100


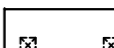
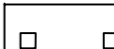
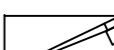
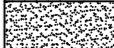
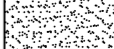



OPTION B: CONTINUE BONDED GRAVEL SURFACE (WITH STONE SETT EDGE) ACROSS FOOTPATH
Scale 1:100



OPTION C: STONE SETTS DISTINGUISH NEW PATH AND TIE INTO MATERIALS TO BE USED IN ROYAL SQUARE
Scale 1:100

KEY
HARDWORKS

-  Existing timber bollards retained
-  Existing timber bollards removed
-  Proposed timber bollards to match existing
-  3m oak/hardwood boom swing gate to match existing, with keypad-type lock. Oak gate posts to be min. 150x150mm cross section, height to match existing. All fitting to be galvanised. Gate to be front mounted on north east face of gate post to enable 180 degree opening
-  Existing gravel surface retained within car park
-  Proposed bonded gravel surface
-  Proposed York stone setts

NOTES:

- For scope of works, specification and schedule of quantities, refer to Nigel Cowlin document NC19.583-SSQ01
- Excavation in the vicinity of the existing telecom cable to be undertaken by hand
- Excavation below the level of the existing sub-base to be undertaken by hand as per arboriculturalist's method statement

Date	Rev	Rev/Author/Checked By
01-12-20	-	Initial issue for comment

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client: **Dedham Parish Council**

project: **Royal Square and The Drift**

drawing title: **Cross path and gate**

scale: 1:50, 1:100 @A2 drawn by: AK

date: 01-12-20 chkd by: NC

drawing number: **NC19.583-T-303** revision: -

