



KEY

	Proposed PV Mounting Structure	Revisions: First Issue: 06/09/2021 JS A- (11/05/2021 JS) Battery compound, substation and construction compound relocated B- (14/07/2021 JS) Battery and inverter locations/numbers amended C- (11/05/2021 JS) Additional battery/inverter locations added and layout amended D- (07/03/2022 AD) Layout edits to align with A66 survey E- (14/03/2022 AD) Access arrangements added F- (11/03/2022 AD) Internal access edited and panels G- (01/04/2022 CR) Swales added and relocation of assets H- (07/04/2022 CR) Layout edits due to inverter locations I- (11/05/2022 CR) Layout changes J- (11/05/2022 CR) Layout changes K- (11/05/2022 CR) Layout changes L- (01/04/2022 CR) Updated swales and revised roadline M- (08/04/2022 CR) Updated boundary and tracks N- (22/06/2022 CR) Pipeline added O- (21/09/2022 CR) Insert removed
	Inverter Station	
	Customer Substation (Delivery Station)	
	Battery Storage System Container	
	Spare Parts Container	
	Proposed Security Fence	
	Permanent Site Access	
	Existing Watercourse/Water Body	
	Existing Trees	
	Existing Hedgerow	
	Existing Public Footpath	
	Existing Overhead Lines	
	Intermediate Pressure Pipeline	
	Temporary Construction Access	
	Swale	
	Internal Road / Track	
	CCTV Equipment	

BUFFERS TO DEVELOPMENT

- All existing tree cover buffered to 10m to allow for shading & RPA4.
- All existing hedgerows buffered to 5m to allow for maintenance.
- All existing overhead lines buffered to 5m either side to allow maintenance access.
- All public rights of way buffered to 2.5m either side to proposed hedgerow.
- All security fencing buffered to 5m to proposed panels.
- All water pipes buffered to 3m either side.



Site Layout Plan
Gately Moor Solar Farm

Client: Novergy Ltd
 DRWG No: P20-0234_04 Sheet No: REV: 0
 Drawn by: CR Approved by: AR
 Date: 21/09/2022
 Scale: 1:2500 @ A1