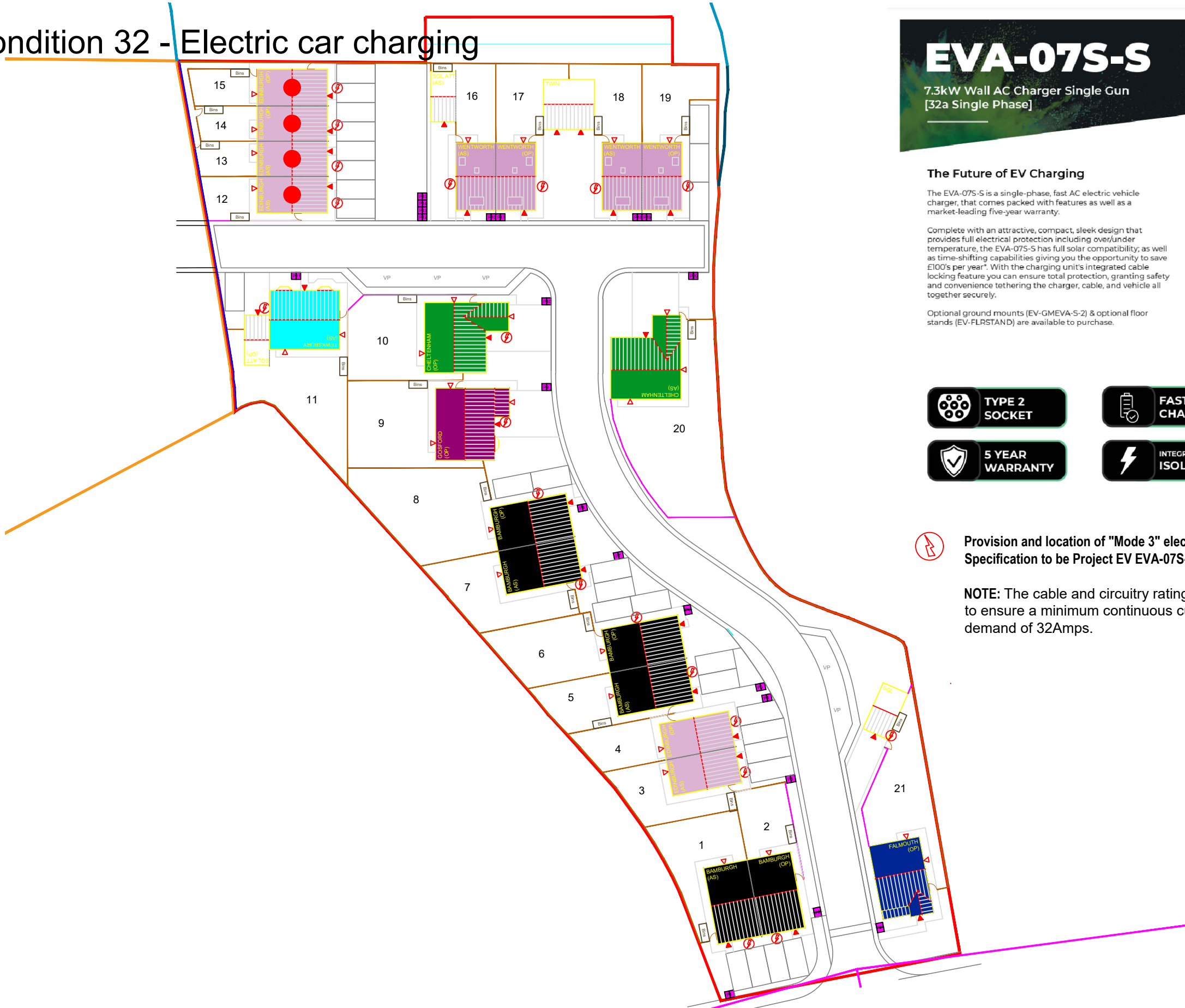


Planning condition 32 - Electric car charging



The Future of EV Charging

The EVA-07S-S is a single-phase, fast AC electric vehicle charger, that comes packed with features as well as a market-leading five-year warranty.

Complete with an attractive, compact, sleek design that provides full electrical protection including over/under temperature, the EVA-07S-S has full solar compatibility; as well as time-shifting capabilities giving you the opportunity to save £100's per year*. With the charging unit's integrated cable locking feature you can ensure total protection, granting safety and convenience tethering the charger, cable, and vehicle all together securely.

Optional ground mounts (EV-GMEVA-S-2) & optional floor stands (EV-FLRSTAND) are available to purchase.



TYPE 2 SOCKET



FAST CHARGING



CABLE LOCK SYSTEM




5 YEAR WARRANTY



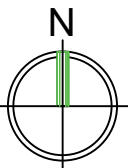
INTEGRATED RCBO ISOLATION



OFF-PEAK TIME SHIFTING

 Provision and location of "Mode 3" electric car chargers fixed to dwelling
Specification to be Project EV EVA-07S-S

NOTE: The cable and circuitry ratings for the EVCP shall be of adequate size to ensure a minimum continuous current demand of 16Amps and a maximum demand of 32Amps.



Revision notes:		
Rev:	Date:	Notes:

Revision notes:		
Rev:	Date:	Notes:

Revision notes:		
Rev:	Date:	Notes:

Date:	28.01.25
Scale @ A3:	NTS
Drawn By:	CD

Project:	Denby Lane, Grange Moor
Drawing Number:	2407-02-006 Electric car charging plan
Revision:	

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