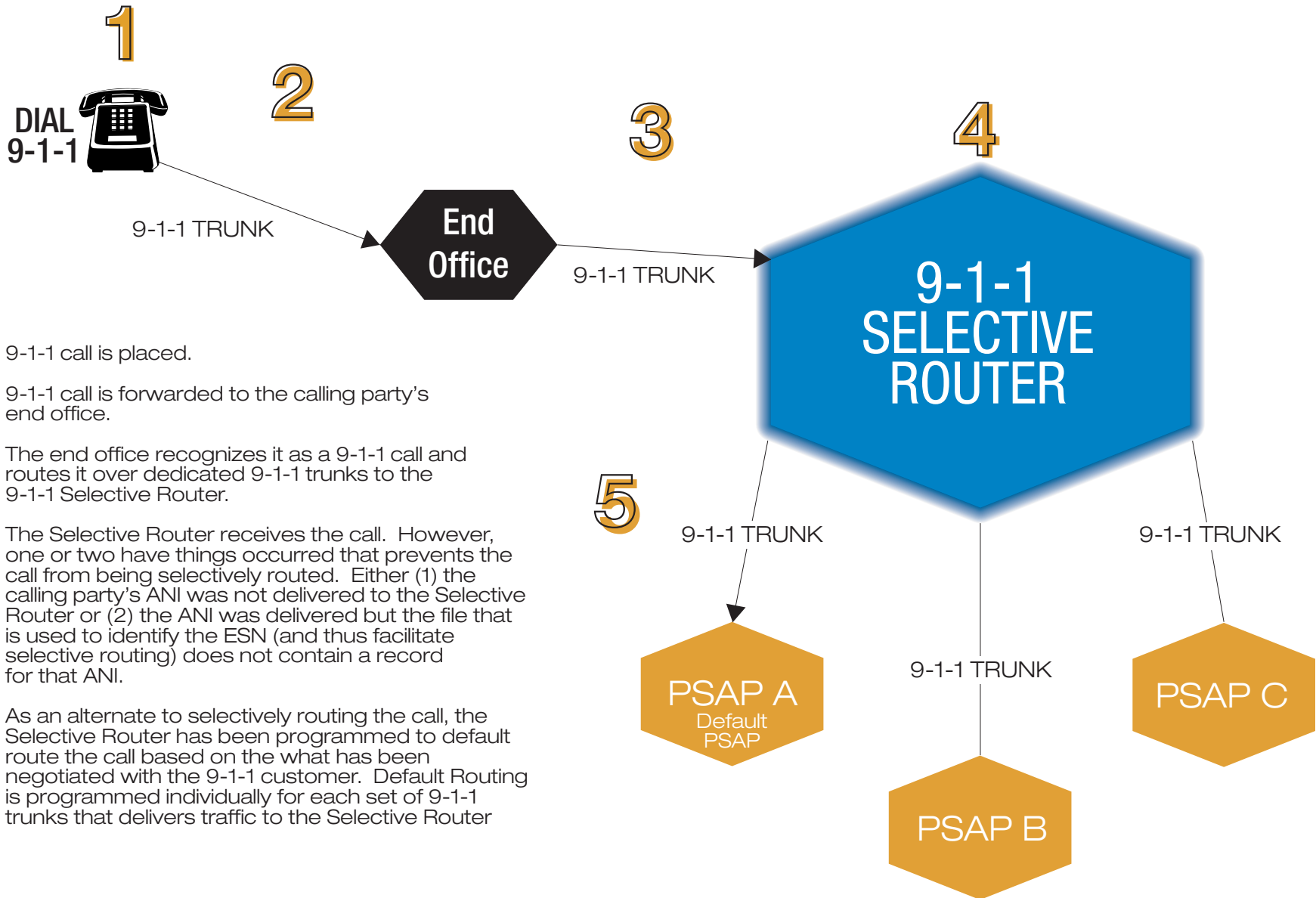


Default Routing



1 9-1-1 call is placed.

2 9-1-1 call is forwarded to the calling party's end office.

3 The end office recognizes it as a 9-1-1 call and routes it over dedicated 9-1-1 trunks to the 9-1-1 Selective Router.

4 The Selective Router receives the call. However, one or two have things occurred that prevents the call from being selectively routed. Either (1) the calling party's ANI was not delivered to the Selective Router or (2) the ANI was delivered but the file that is used to identify the ESN (and thus facilitate selective routing) does not contain a record for that ANI.

5 As an alternate to selectively routing the call, the Selective Router has been programmed to default route the call based on the what has been negotiated with the 9-1-1 customer. Default Routing is programmed individually for each set of 9-1-1 trunks that delivers traffic to the Selective Router