Setting Up Application Environment   Setup
Mobile Application Environment

Date	15 November 2022
Team ID	PNT2022TMID00349
Project Name	CONTAINMENT ZONE ALERTING

ENABLE LOCATION SERVICES TO THE APPLICATION :

CODE :

```
private void getLocationPermission()
{
Log.d(TAG, "getLocationPermission: getting location permissions");
String[] permissions ={
Manifest.permission.ACCESS_FINE_LOCATION,
Manifest.permission.ACCESS_COARSE_LOCATION
};
if
(ContextCompat.checkSelfPermission(this.getApplicationContext(), FINE_LOCATION) ==
PackageManager.PERMISSION_GRANTED)
{
if(ContextCompat.checkSelfPermission(this.getApplicationContext(), COURSE_LOCATION) ==
PackageManager.PERMISSION_GRANTED) { mLocationPermissionsGranted = true;
initMap();
}
else {
ActivityCompat.requestPermissions(this, permissions,
```

```
LOCATION_PERMISSION_REQUEST_CODE);
}
}
else {
ActivityCompat.requestPermissions(this, permissions,
LOCATION_PERMISSION_REQUEST_CODE);
}
        }
```

Please enable Location
Services

You currently have all Location
Services for this device or
application disabled. Please enable
them in Settings.

CLOSE   CONNECTION SETTINGS

Allow Changes   ✓

Don't Allow Changes

Disallowing changes locks the settings shown below and
prevents new apps from using location services.

Location Services   (on)

Location Services uses GPS, Bluetooth, and crowd-