## COORDINATE WTG (sistema WGS85-EPSG4326)

| WTG	Coordina X	Coordinate Y	WTG	Coordinate X	Coordinate Y	WTG	Coordinate X	Coordinate Y	WTG	Coordinate X	Coordinate Y
A 1.1	11,27945932	46,47473988	A 7.2	11,26514824	46,53910768	B 5.3	11,38499609	46,54758004	C 3.4	11,25905697	46,62583463
A 1.2	11,28768774	46,49710092	A 7.5	11,26666999	46,51742071	B 5.4	11,39306776	46,56985318	C 3.5	11,26058029	46,60415804
A 1.3	11,27123107	46,45236925	A 7.4	11,27641818	46,51810460	B 5.5	11,38061059	46,56899856	C 4.1	11,24609569	46,66961818
A 1.4	11,26971105	46,47405650	A 7.3	11,28464466	46,54047599	B 6.1	11,37238428	46,54663433	C 4.2	11,23803783	46,64615041
A 1.5	11,27793939	46,49641727	A 8.1	11,29439305	46,54116018	B 6.2	11,36263497	46,54594999	C 4.3	11,25806975	46,67013819
A 2.1	11,25902243	46,45026494	A 8.2	11,28616649	46,51878850	B 6.3	11,35288578	46,54526568	C 4.4	11,26213029	46,64801566
A 2.2	11,25996289	46,47337314	A 8.3	11,30414155	46,54184438	B 6.4	11,34465877	46,52289235	C 4.5	11,24778454	46,64683573
A 2.5	11,26593025	46,49557508	A 8.4	11,30566345	46,52015638	B 6.5	11,35440789	46,52357639	C 5.1	11,26880496	46,62651980
A 2.3	11,24663506	46,44839994	A 8.5	11,29591491	46,51947243	B 7.1	11,36533844	46,52426276	C 5.2	11,27032832	46,60484296
A 2.4	11,24541314	46,47217193	B 1.1	11,29895622	46,47610668	B 7.2	11,35722738	46,50207876	C 5.3	11,28026621	46,62757719
A 3.1	11,23948361	46,49352912	B 1.2	11,30870485	46,47679012	B 7.3	11,35350433	46,48052520	C 5.4	11,28982473	46,60621285
A 3.2	11,25308769	46,49461404	B 1.3	11,289200772	46,47542327	B 7.4	11,34049143	46,47923011	C 5.5	11,28007647	46,60552789
A 3.3	11,23340803	46,51513762	B 1.4	11,29743621	46,49778459	B 7.5	11,34697115	46,50132920	C 6.1	11,27273169	46,64888196
A 3.4	11,24427322	46,51589984	B 1.5	11,30718479	46,49846828	B 8.1	11,32950155	46,47838912	C 6.2	11,29036421	46,62828700
A 3.5	11,25469551	46,51656050	B 2.1	11,33338774	46,54389710	B 8.2	11,33643123	46,50051946	C 6.3	11,28524870	46,64989306
A 4.1	11,23188783	46,53680368	B 2.2	11,31541211	46,52084034	B 8.3	11,31845359	46,47747357	C 6.4	11,30019762	46,62910914
A 4.2	11,24416813	46,53753458	B 2.3	11,34313670	46,54458138	B 8.4	11,31693348	46,49915199	C 6.5	11,29957310	46,60689782
A 4.3	11,23202437	46,55864642	B 2.4	11,33490977	46,52220833	B 8.5	11,32668230	46,49983572	C 7.1	11,31169382	46,63004819
A 4.4	11,24277137	46,55927000	B 2.5	11,32516088	46,52152433	C 1.1	11,22988719	46,57994682	C 7.2	11,30932159	46,60758282
A 4.5	11,25374554	46,53833764	B 3.1	11,31236835	46,56420675	C 1.2	11,24098951	46,58098840	C 7.3	11,33931739	46,60989202
A 5.1	11,26210375	46,58247134	B 3.2	11,31389016	46,54252861	C 1.3	11,22170900	46,62304928	C 7.4	11,32881892	46,60895286
A 5.2	11,25235580	46,58178669	B 3.3	11,32211704	46,56489125	C 1.4	11,22735551	46,60135035	C 7.5	11,31907020	46,60826783
A 5.3	11,27185182	46,58315600	B 3.4	11,33186584	46,56557577	C 1.5	11,24108558	46,60278833	C 8.1	11,33200238	46,58738094
A 5.4	11,26362663	46,56078454	B 3.5	11,32363889	46,54321285	C 2.1	11,20984850	46,66768286	C 8.2	11,32141224	46,58658671
A 5.5	11,25387864	46,56010016	B 4.1	11,34375437	46,58832730	C 2.2	11,21572027	46,64446038	C 8.3	11,30261977	46,56352227
A 6.1	11,28160001	46,58384068	B 4.2	11,34161476	46,56626030	C 2.3	11,23556619	46,66910915	C 8.4	11,30109672	46,58521009
A 6.2	11,27337475	46,56146895	B 4.3	11,35537852	46,58927478	C 2.4	11,22494021	46,66861348	C 8.5	11,31173601	46,58601783
A 6.3	11,29134831	46,58452538	B 4.4	11,36111295	46,56762943	C 2.5	11,22644764	46,64534555			
A 6.4	11,29287132	46,56283781	B 4.5	11,35136380	46,56694485	C 3.1	11,23654819	46,62409142			
A 6.5	11,28312297	46,56215337	B 5.1	11,36608699	46,58999679	C 3.2	11,25083238	46,60347314			
A 7.1	11,27489640	46,53979183	B 5.2	11,37086221	46,56831402	C 3.3	11,24772353	46,62499774			
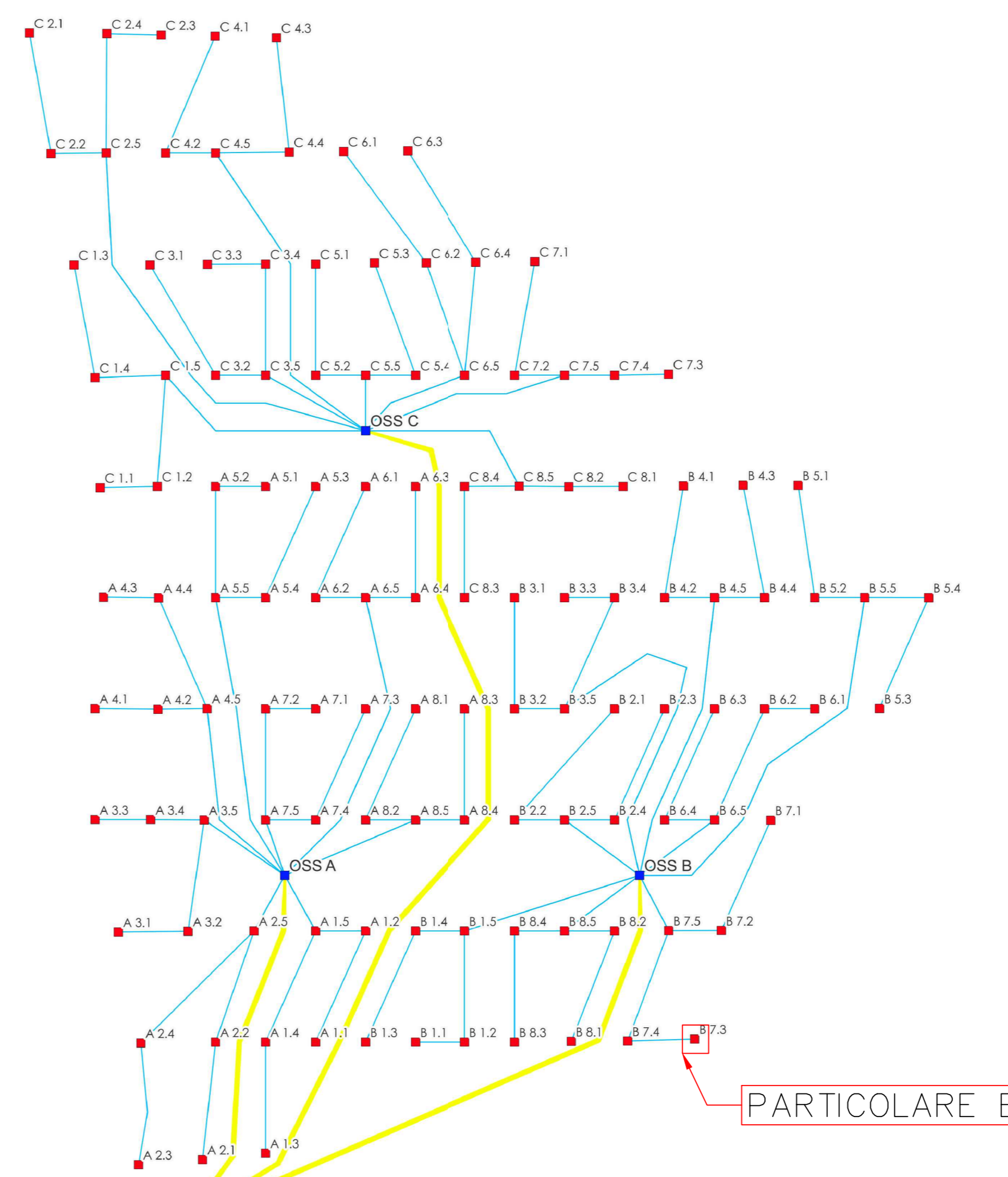
PARTICOLARE B

PARTICOLARE A

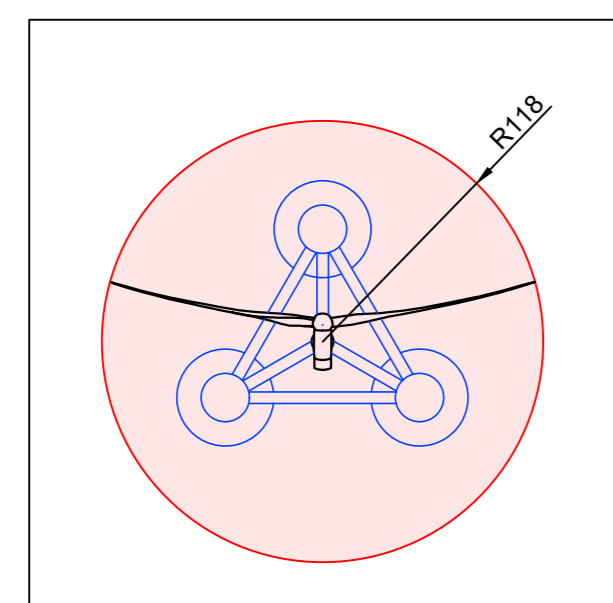PARTICOLARE C

PUNTO DI APPRODO A TERRA

PARTICOLARI (DISEGNI NON IN SCALA):
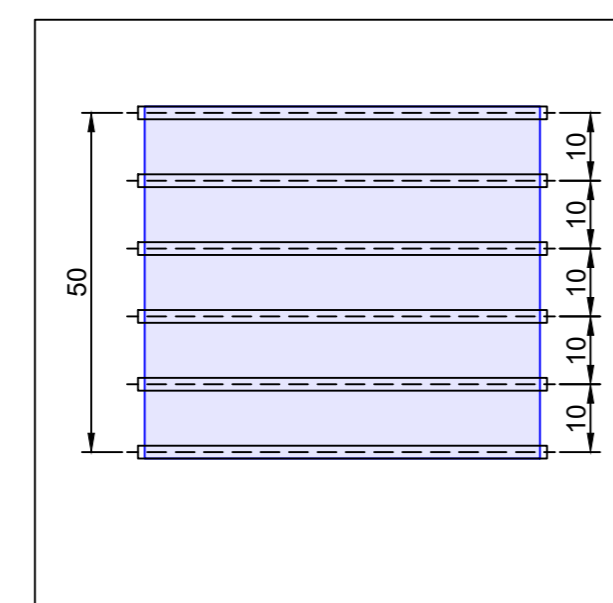
PARTICOLARE A
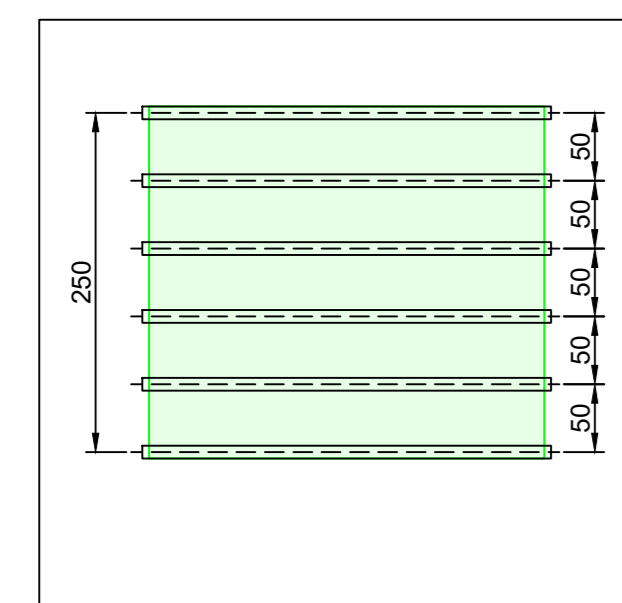
Particolare dell'area del corridoio cavi marini verso terra 220kV

PARTICOLARE B

Particolare dell'area spazzata dalla WTG sulla superficie del mare

PARTICOLARE C

Particolare dell'area del corridoio cavi marini nel tratto di approccio alla costa effettuato in TOC

Legenda:
- WTG
- OSS
- Interarray
- Cavidotto Marino

0   2,5   5 km