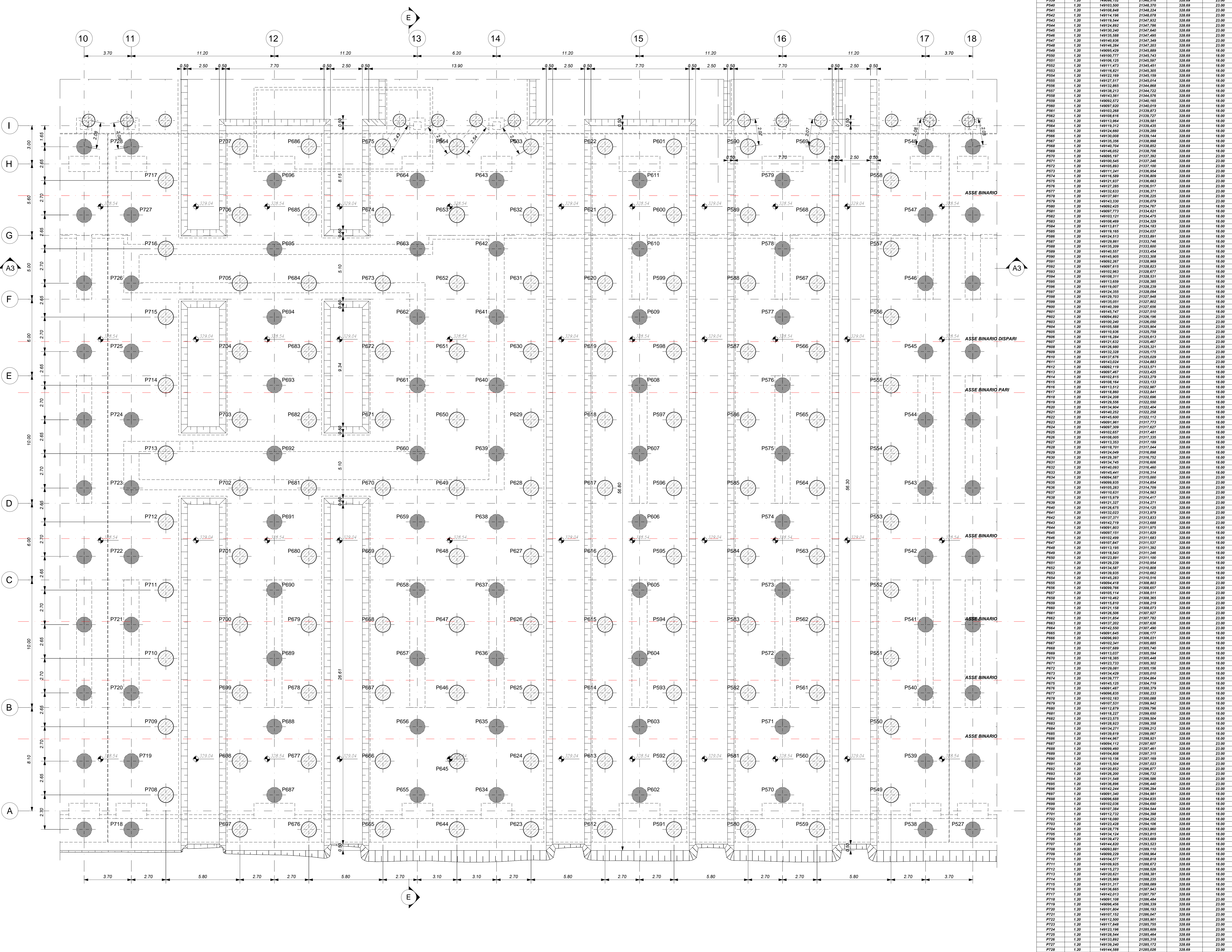


PIANTA SCAVI E TRACCIAMENTO PALI - Concio 4
Scale 1 : 100



Parcheggio - Tabella pali trivellati con l'ausilio di tubo-forma - CONCIO 4

Contrassegno	Diametro	Coordinata NORD	Coordinata EST	Quota testa palo	Profondità
P538	1,20	49082,804	21348,661	328,69	23,00
P539	1,20	49086,152	21348,516	328,69	23,00
P540	1,20	49103,300	21348,370	328,69	23,00
P541	1,20	49108,648	21348,224	328,69	23,00
P542	1,20	49114,108	21348,078	328,69	23,00
P543	1,20	49119,564	21347,932	328,69	23,00
P544	1,20	49124,982	21347,786	328,69	23,00
P545	1,20	49130,340	21347,640	328,69	23,00
P546	1,20	49135,588	21347,494	328,69	23,00
P547	1,20	49140,936	21347,348	328,69	23,00
P548	1,20	49146,284	21347,202	328,69	23,00
P549	1,20	49151,632	21347,056	328,69	23,00
P550	1,20	49156,980	21346,910	328,69	23,00
P551	1,20	49162,328	21346,764	328,69	23,00
P552	1,20	49167,676	21346,618	328,69	23,00
P553	1,20	49173,024	21346,472	328,69	23,00
P554	1,20	49178,372	21346,326	328,69	23,00
P555	1,20	49183,720	21346,180	328,69	23,00
P556	1,20	49189,068	21346,034	328,69	23,00
P557	1,20	49194,416	21345,888	328,69	23,00
P558	1,20	49200,000	21345,742	328,69	23,00
P559	1,20	49205,348	21345,596	328,69	23,00
P560	1,20	49210,696	21345,450	328,69	23,00
P561	1,20	49216,044	21345,304	328,69	23,00
P562	1,20	49221,392	21345,158	328,69	23,00
P563	1,20	49226,740	21345,012	328,69	23,00
P564	1,20	49232,088	21344,866	328,69	23,00
P565	1,20	49237,436	21344,720	328,69	23,00
P566	1,20	49242,784	21344,574	328,69	23,00
P567	1,20	49248,132	21344,428	328,69	23,00
P568	1,20	49253,480	21344,282	328,69	23,00
P569	1,20	49258,828	21344,136	328,69	23,00
P570	1,20	49264,176	21343,990	328,69	23,00
P571	1,20	49269,524	21343,844	328,69	23,00
P572	1,20	49274,872	21343,698	328,69	23,00
P573	1,20	49280,220	21343,552	328,69	23,00
P574	1,20	49285,568	21343,406	328,69	23,00
P575	1,20	49290,916	21343,260	328,69	23,00
P576	1,20	49296,264	21343,114	328,69	23,00
P577	1,20	49301,612	21342,968	328,69	23,00
P578	1,20	49306,960	21342,822	328,69	23,00
P579	1,20	49312,308	21342,676	328,69	23,00
P580	1,20	49317,656	21342,530	328,69	23,00
P581	1,20	49323,004	21342,384	328,69	23,00
P582	1,20	49328,352	21342,238	328,69	23,00
P583	1,20	49333,700	21342,092	328,69	23,00
P584	1,20	49339,048	21341,946	328,69	23,00
P585	1,20	49344,396	21341,800	328,69	23,00
P586	1,20	49349,744	21341,654	328,69	23,00
P587	1,20	49355,092	21341,508	328,69	23,00
P588	1,20	49360,440	21341,362	328,69	23,00
P589	1,20	49365,788	21341,216	328,69	23,00
P590	1,20	49371,136	21341,070	328,69	23,00
P591	1,20	49376,484	21340,924	328,69	23,00
P592	1,20	49381,832	21340,778	328,69	23,00
P593	1,20	49387,180	21340,632	328,69	23,00
P594	1,20	49392,528	21340,486	328,69	23,00
P595	1,20	49397,876	21340,340	328,69	23,00
P596	1,20	49403,224	21340,194	328,69	23,00
P597	1,20	49408,572	21339,048	328,69	23,00
P598	1,20	49413,920	21338,902	328,69	23,00
P599	1,20	49419,268	21338,756	328,69	23,00
P600	1,20	49424,616	21338,610	328,69	23,00
P601	1,20	49430,000	21338,464	328,69	23,00
P602	1,20	49435,348	21338,318	328,69	23,00
P603	1,20	49440,696	21338,172	328,69	23,00
P604	1,20	49446,044	21338,026	328,69	23,00
P605	1,20	49451,392	21337,880	328,69	23,00
P606	1,20	49456,740	21337,734	328,69	23,00
P607	1,20	49462,088	21337,588	328,69	23,00
P608	1,20	49467,436	21337,442	328,69	23,00
P609	1,20	49472,784	21337,296	328,69	23,00
P610	1,20	49478,132	21337,150	328,69	23,00
P611	1,20	49483,480	21337,004	328,69	23,00
P612	1,20	49488,828	21336,858	328,69	23,00
P613	1,20	49494,176	21336,712	328,69	23,00
P614	1,20	49499,524	21336,566	328,69	23,00
P615	1,20	49504,872	21336,420	328,69	23,00
P616	1,20	49510,220	21336,274	328,69	23,00
P617	1,20	49515,568	21336,128	328,69	23,00
P618	1,20	49520,916	21335,982	328,69	23,00
P619	1,20	49526,264	21335,836	328,69	23,00
P620	1,20	49531,612	21335,690	328,69	23,00
P621	1,20	49536,960	21335,544	328,69	23,00
P622	1,20	49542,308	21335,398	328,69	23,00
P623	1,20	49547,656	21335,252	328,69	23,00
P624	1,20	49553,004	21335,106	328,69	23,00
P625	1,20	49558,352	21334,960	328,69	23,00
P626	1,20	49563,700	21334,814	328,69	23,00
P627	1,20	49569,048	21334,668	328,69	23,00
P628	1,20	49574,396	21334,522	328,69	23,00
P629	1,20	49579,744	21334,376	328,69	23,00
P630	1,20	49585,092	21334,230	328,69	23,00
P631	1,20	49590,440	21334,084	328,69	23,00
P632	1,20	49595,788	21333,938	328,69	23,00
P633	1,20	49601,136	21333,792	328,69	23,00
P634	1,20	49606,484	21333,646	328,69	23,00
P635	1,20	49611,832	21333,500	328,69	23,00
P636	1,20	49617,180	21333,354	328,69	23,00
P637	1,20	49622,528	21333,208	328,69	23,00
P638	1,20	49627,876	21333,062	328,69	23,00
P639	1,20	49633,224	21332,916	328,69	23,00
P640	1,20	49638,572	21332,770	328,69	23,00
P641	1,20	49643,920	21332,624	328,69	23,00
P642	1,20	49649,268	21332,478	328,69	23,00
P643	1,20	49654,616	21332,332	328,69	23,00
P644	1,20	49660,000	21332,186	328,69	23,00
P645	1,20	49665,348	21332,040	328,69	23,00
P646	1,20	49670,696	21331,894	328,69	23,00
P647	1,20	49676,044	21331,748	328,69	23,00
P648	1,20	49681,392	21331,602	328,69	23,00
P649	1,20	49686,740	21331,456	328,69	23,00
P650	1,20	49692,088	21331,310	328,69	23,00
P651	1,20	49697,436	21331,164	328,69	23,00
P652	1,20	49702,784	21331,018	328,69	23,00
P653	1,20	49708,132	21330,872	328,69	23,00
P654	1,20	49713,480	21330,726	328,69	23,00
P655	1,20	49718,828	21330,580	328,69	23,00
P656	1,20	49724,176	21330,434	328,69	23,00
P657	1,20	49729,524	21330,288	328,69	23,00
P658	1,20	49734,872	21330,142	328,69	23,00
P659	1,20	49740,220	21330,000	328,69	23,00
P660	1,20	49745,568	21329,854	328,69	23,00
P661	1,20	49750,916	21329,708	328,69	23,00
P662	1,20	49756,264	21329,562	328,69	23,00
P663	1,20	49761,612	21329,416	328,69	23,00
P664	1,20	49766,960	21329,270	328,69	23,00
P665	1,20	49772,308	21329,124	328,69	23,00
P666	1,20	49777,656	21328,978	328,69	23,00
P667	1,20	49783,004	21328,832	328,69	23,00
P668	1,20	49788,352	21328,686	328,69	23,00
P669	1,20	49793,700	21328,540	328,69	23,00
P670	1,20	49799,048	21328,394	328,69	23,00
P671	1,20	49804,396	21328,248	328,69	23,00
P672	1,20	49809,744	21328,102	328,69	23,00
P673	1,20	49815,092	21327,956	328,69	23,00
P674	1,20	49820,440	21327,810	328,69	23,00
P675	1,20	49825,788	21327,664	328,69	23,00
P676	1,20	49831,136	21327,518	328,69	23,00
P677	1,20	49836,484	21327,372	328,69	23,00
P678	1,20	49841,832	21327,226	328,69	23,00
P679	1,20	49847,180	21327,080	328,69	23,00
P680	1,20	49852,528	21326,934	328,69	23,00
P681	1,20	49857,876	21326,788	328,69	23,00
P682	1,20	49863,224	21326,642	328,69	23,00
P683	1,20	49868,572	21326,496	328,69	23,00
P684	1,20	49873,920	21326,350	328,69	23,00
P685	1,20	49879,268	21326,204	328,69	23,00
P686	1,20	49884,616	21326,058	328,69	23,00
P687	1,20	49890,000	21325,912	328,69	23,00
P688	1,20	49895,348	21325,766	328,69	23,00
P689	1,20	49900,696	21325,620	328,69	23,00
P690	1,20	49906,044	21325,474	328,69	23,00
P691	1,20	49911,392	21325,328	328,69	23,00
P692	1,20	49916,740	21325,182	328,69	23,00
P693	1,20	49922,088	21325,036	328,69	23,00
P694	1,20	49927,436	21324,890	328,69	23,00
P695	1,20	49932,784	21324,744	328,69	23,00
P696	1,20	49938,132	21324,598	328,69	23,00
P697	1,20	49943,480	21324,452	328,69	23,00
P698	1,20	49948,828	21324,306	328,69	23,00
P699	1,20	49954,176	21324,160	328,69	23,00
P700	1,20	49959,524	21324,014	328,69	23,00
P701	1,20	49964,872	21323,868	328,69	23,00
P702	1,20	49970,220	21323,722	328,69	23,00
P703	1,20	49975,568	21323,576	328,69	23,00
P704	1,20	49980,916	21323,430	328,69	23,00
P705	1,20	49986,264	21323,284	328,69	23,00
P706	1,20	49991,612	21323,138	328,69	23,00
P707	1,20</				