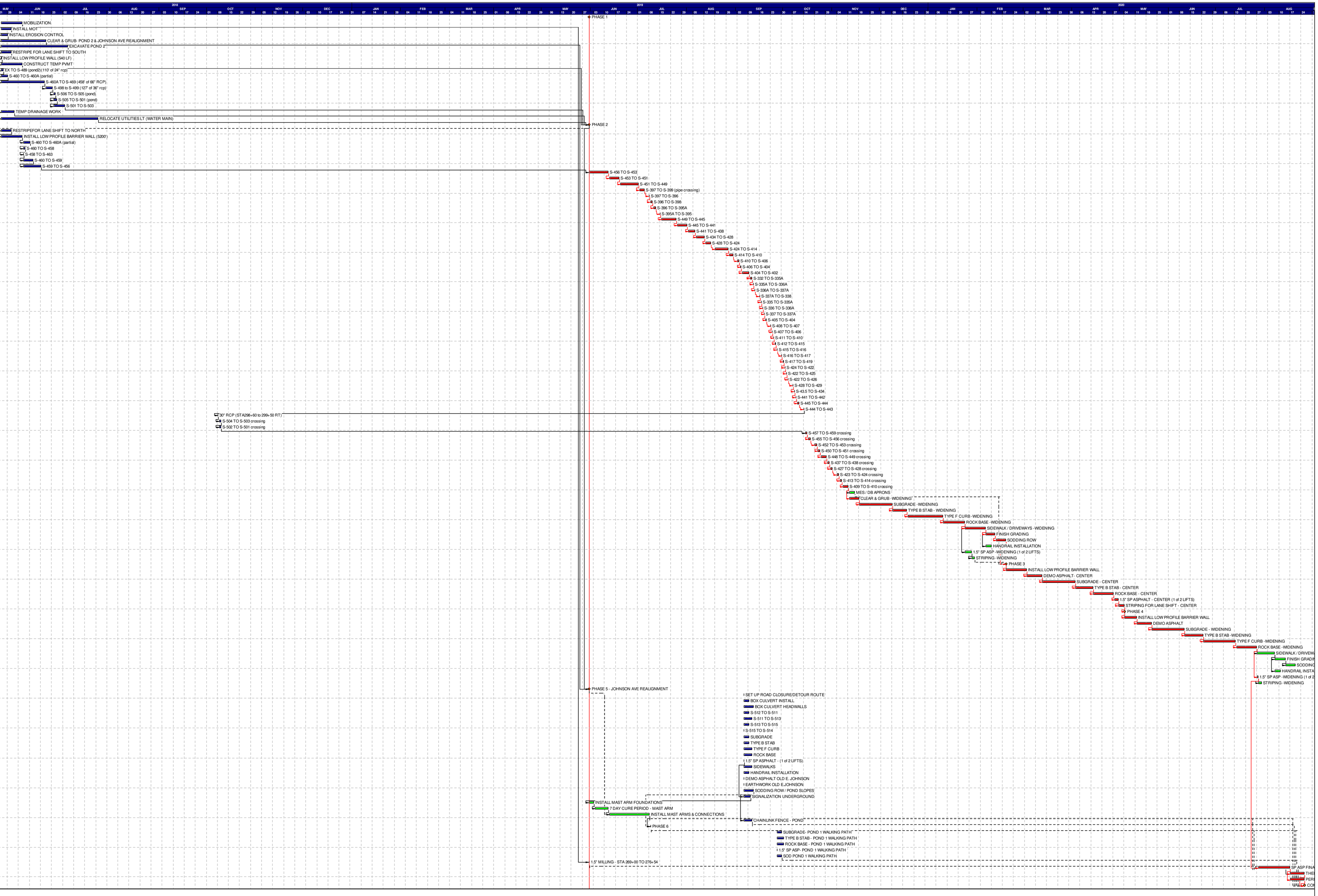
Act ID	Description	Orig Dur	Total Float	Percent Complete
1000	PHASE 1	0	3186	0
1005	MOBILIZATION	10d		100
1010	INSTALL MOT	5d		100
1015	INSTALL EROSION CONTROL	3d		100
1018	CLEAR & GRUB- POND 2 & JOHNSON AVE	21d		100
1019	EXCAVATE POND 2	30d		100
1020	RESTRIPE FOR LANE SHIFT TO SOUTH	5d		100
1025	INSTALL LOW PROFILE WALL (540 LF)	1d		100
1030	CONSTRUCT TEMP PVMT	10d		100
1037	EX TO S-489 (pond2) (110' of 24" rcp)	2d		100
1040	S-460 TO S-460A (partial)	3d		100
1050	S-460A TO S-469 (458' of 66" RCP)	20d		100
1070	S-498 to S-499 (127' of 36" rcp)	3d		100
1101	S-506 TO S-505 (pond)	2d		100
1102	S-505 TO S-501 (pond)	3d		100
1103	S-501 TO S-503	6d		100
1110	TEMP DRAINAGE WORK	7d		100
1160	RELOCATE UTILITIES LT (WATER MAIN)	43d		100
2000	PHASE 2	0	-2d	0
2010	RESTRIPEFOR LANE SHIFT TO NORTH	5d		100
2020	INSTALL LOW PROFILE BARRIER WALL (5200')	10d		100
2030	S-460 TO S-460A (partial)	3d		100
2040	S-460 TO S-458	2d		100
2050	S-458 TO S-463	1d		100
2060	S-460 TO S-459	5d		100
2070	S-459 TO S-456	8d		100
2080	S-456 TO S-453	9d	-3d	0
2090	S-453 TO S-451	5d	-2d	0
2091	S-451 TO S-449	8d	-2d	0
2092	S-397 TO S-399 (pipe crossing)	3d	-2d	0
2093	S-397 TO S-396	1d	-2d	0
2094	S-396 TO S-398	2d	-2d	0
2095	S-396 TO S-395A	2d	-2d	0
2096	S-395A TO S-395	1d	-2d	0
2100	S-449 TO S-445	8d	-2d	0
2110	S-445 TO S-441	5d	-2d	0
2120	S-441 TO S-438	3d	-2d	0
2130	S-434 TO S-428	4d	-2d	0
2140	S-428 TO S-424	4d	-2d	0
2150	S-424 TO S-414	7d	-2d	0
2160	S-414 TO S-410	3d	-2d	0
2170	S-410 TO S-406	2d	-2d	0
2180	S-406 TO S-404	1d	-2d	0
2190	S-404 TO S-402	3d	-2d	0
2200	S-332 TO S-335A	2d	-2d	0
2210	S-335A TO S-336A	1d	-2d	0
2220	S-336A TO S-337A	1d	-2d	0
2230	S-337A TO S-338	1d	-2d	0
2240	S-335 TO S-335A	1d	-2d	0
2250	S-336 TO S-336A	1d	-2d	0
2260	S-337 TO S-337A	1d	-2d	0
2270	S-405 TO S-404	1d	-2d	0
2280	S-408 TO S-407	1d	-2d	0
2290	S-407 TO S-406	1d	-2d	0
2300	S-411 TO S-410	1d	-2d	0
2310	S-412 TO S-415	1d	-2d	0
2320	S-415 TO S-416	1d	-2d	0
2330	S-416 TO S-417	1d	-2d	0
2340	S-417 TO S-419	1d	-2d	0
2350	S-424 TO S-422	1d	-2d	0
2360	S-422 TO S-425	1d	-2d	0
2370	S-422 TO S-426	1d	-2d	0
2380	S-428 TO S-429	1d	-2d	0
2390	S-43.5 TO S-434	1d	-2d	0
2400	S-441 TO S-442	1d	-2d	0
2410	S-445 TO S-444	2d	-2d	0
2420	S-444 TO S-443	1d	-2d	0
2430	30" RCP (STA298+60 to 299+50 RT)	1d		100
2440	S-504 TO S-503 crossing	2d		100
2450	S-502 TO S-501 crossing	2d		100
2460	S-457 TO S-459 crossing	2d	-2d	0
2470	S-455 TO S-456 crossing	2d	-2d	0
2480	S-452 TO S-453 crossing	2d	-2d	0
2490	S-450 TO S-451 crossing	2d	-2d	0
2500	S-448 TO S-449 crossing	2d	-2d	0
2510	S-437 TO S-438 crossing	2d	-2d	0
2520	S-427 TO S-428 crossing	2d	-2d	0
2530	S-423 TO S-424 crossing	2d	-2d	0
2540	S-413 TO S-414 crossing	2d	-2d	0
2550	S-409 TO S-410 crossing	2d	-2d	0
2555	MES / DB APRONS	4d	64d	0
2560	CLEAR & GRUB -WIDENING	5d	-2d	7
2570	SUBGRADE -WIDENING	16d	-2d	7
2575	TYPE B STAB - WIDENING	8d	-2d	7
2580	TYPE F CURB -WIDENING	16d	-2d	7
2590	ROCK BASE -WIDENING	10d	-2d	7
2600	SIDEWALK / DRIVEWAYS -WIDENING	10d	-2d	7
2610	FINISH GRADING	5d	-2d	7
2620	SODDING ROW	5d	-2d	7
2630	HANDRAIL INSTALLATION	2d	5d	0
2640	1.5" SP ASP -WIDENING (1 of 2 LIFTS)	3d	12d	7
2650	STRIPING -WIDENING	2d	12d	7
3000	PHASE 3	0	-2d	0
3010	INSTALL LOW PROFILE BARRIER WALL	10d	-2d	7
3020	DEMO ASPHALT- CENTER	8d	-2d	7
3030	SUBGRADE - CENTER	16d	-2d	7
3040	TYPE B STAB - CENTER	8d	-2d	7
3050	ROCK BASE - CENTER	10d	-2d	7
3060	1.5" SP ASPHALT - CENTER (1 of 2 LIFTS)	3d	-2d	7
3070	STRIPING FOR LANE SHIFT - CENTER	2d	-2d	7
4000	PHASE 4	0	-2d	0
4010	INSTALL LOW PROFILE BARRIER WALL	6d	-2d	7
4020	DEMO ASPHALT	8d	-2d	7
4030	SUBGRADE - WIDENING	16d	-2d	7
4040	TYPE B STAB -WIDENING	8d	-2d	7
4050	TYPE F CURB -WIDENING	16d	-2d	7
4060	ROCK BASE -WIDENING	10d	-2d	7
4070	SIDEWALK / DRIVEWAYS -WIDENING	10d	1d	7
4080	FINISH GRADING	5d	1d	7
4090	SODDING ROW	5d	1d	7
4100	HANDRAIL INSTALLATION	2d	9d	0
4110	1.5" SP ASP -WIDENING (1 of 2 LIFTS)	1d	-2d	7
4120	STRIPING -WIDENING	2d	17d	0
5000	PHASE 5 - JOHNSON AVE REALIGNMENT	0	276d	0
5002	SET UP ROAD CLOSURE/DETOUR ROUTE	1d		100
5005	BOX CULVERT INSTALL	2d		100
5007	BOX CULVERT HEADWALLS	5d		100
5008	S-512 TO S-511	2d		100
5009	S-511 TO S-513	4d		100
5010	S-513 TO S-515	2d		100
5011	S-515 TO S-514	1d		100
5020	SUBGRADE	2d		100
5030	TYPE B STAB	2d		100
5040	TYPE F CURB	4d		100
5050	ROCK BASE	4d		100
5055	1.5" SP ASPHALT - (1 of 2 LIFTS)	1d		100
5060	SIDEWALKS	4d		100
5070	HANDRAIL INSTALLATION	2d		100
5080	DEMO ASPHALT OLD E. JOHNSON	1d		100
5090	EARTHWORK OLD E.JOHNSON	1d		100
5100	SODDING ROW / POND SLOPES	5d		100
5110	SIGNALIZATION UNDERGROUND	3d		100
5120	INSTALL MAST ARM FOUNDATIONS	2d	270d	0
5130	7 DAY CURE PERIOD - MAST ARM	7d	270d	0
5140	INSTALL MAST ARMS & CONNECTIONS	17d	270d	0
5150	CHAINLINK FENCE - POND	4d		100
6000	PHASE 6	1d	270d	0
6010	SUBGRADE- POND 1 WALKING PATH	2d		100
6020	TYPE B STAB - POND 1 WALKING PATH	3d		100
6030	ROCK BASE - POND 1 WALKING PATH	3d		100
6040	1.5" SP ASP- POND 1 WALKING PATH	1d		100
6042	SOD POND 1 WALKING PATH	2d		100
6045	1.5" MILLING - STA 269+00 TO 276+54	1d	296d	0
6050	SP ASP FINAL LIFT - ENTIRE PROJECT	14d	-2d	0
6060	THERMOPLASTIC STRIPING	7d	-2d	0
6070	PERMANENT SIGNAGE	7d	-2d	0
7000	COMPLETION DATE	0	-2d	0



Start date	24MAY18
Finish date	26AUG20
Must finish date	22AUG20
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PANHANDLE GRADING & PAVING, INC
OLIVE ROAD PHASE 2

Early bar
Progress bar
Critical bar
Summary bar
Start milestone point
Finish milestone point