		WP 6.1.1	WP 6.2-beta.1	Diff %	WP 6.2-beta.2	Diff %	WP 6.2-beta.3	Diff %	
Block Theme: TT3	Response time	830.63	649.06	-21.86%	420.62	-49.36%	721.55	-13.13%	Ignore this row, there's probably a bug with the script in how it calculates response time when a very large number of requests is made.
	wp-total	**159.97**	**123.75**	**-22.64%**	**125.75**	**-21.39%**	**125.43**	-21.59%	
	wp-before-template	95.46	81.05	-15.10%	82.35	-13.73%	82.21	-13.88%	
	wp-template	64.51	42.7	-33.81%	43.4	-32.72%	43.22	-33.00%	
	wp-init	39.6	39.51	-0.23%	40.09	1.24%	39.99	0.98%	
	wp-widgets-init	3.75	4.3	14.67%	4.41	17.60%	4.37	16.53%	
	wp-locate-template	37.12	22.97	-38.12%	23.08	-37.82%	23.14	-37.66%	
	wp-head	23.76	21.84	-8.08%	22.01	-7.37%	22	-7.41%	
	wp-enqueue-scripts	20.09	18.37	-8.56%	18.78	-6.52%	18.65	-7.17%	
	wp-enqueue-scripts--enqueue-global-styles	18.87	16.56	-12.24%	16.93	-10.28%	16.8	-10.97%	
Classic Theme: TT1	Response time	411.45	361.73	-12.08%	339.8	-17.41%	341.31	-17.05%	Ignore this row, there's probably a bug with the script in how it calculates response time when a very large number of requests is made.
	wp-total	**66.99**	**62.2**	**-7.15%**	**60.82**	**-9.21%**	**62.48**	-6.73%	
	wp-before-template	39.92	39.17	-1.88%	38.27	-4.13%	39.37	-1.38%	
	wp-template	27.07	23.03	-14.92%	22.55	-16.70%	23.11	-14.63%	
	wp-init	19.78	20.36	2.93%	19.92	0.71%	20.51	3.69%	
	wp-widgets-init	4.06	4.39	8.13%	4.28	5.42%	4.4	8.37%	
	wp-locate-template	0.09	0.09	0.00%	0.09	0.00%	0.09	0.00%	
	wp-head	7.08	9.06	27.97%	8.91	25.85%	9.1	28.53%	"regression" caused only be the below wp_enqueue_global_styles()
	wp-enqueue-scripts	4.95	6.98	41.01%	6.88	38.99%	6.98	41.01%	"regression" caused only be the below wp_enqueue_global_styles()
	wp-enqueue-scripts--enqueue-global-styles	3.43	5.41	57.73%	5.33	55.39%	5.42	58.02%	This regression of ~2ms is expected and acceptable, see https://core.trac.wordpress.org/ticket/57649#comment:12

Server-Timing metrics were gathered on 2 separate local sites (set up with Local) with the respective WP version installed (without WP_DEBUG), plus the Performance Lab plugin and the plugin from this Gist for Server-Timing (with all PL modules deactivated)
All values were gathered by using the median from 1000 requests to each page, using this CLI script.

		WP 6.1.1	WP 6.2-beta.1	Diff %	WP 6.2-beta.2	Diff %	WP 6.2-beta.3	Diff %
	FCP	279.95	239.25	-14.54%	240.5	-14.09%	239.85	-14.32%
Block Theme: TT3	LCP	279.95	239.25	-14.54%	240.5	-14.09%	239.85	-14.32%
	TTFB	173.25	137.7	-20.52%	137.4	-20.69%	137.75	-20.49%
	FCP	211.05	204.65	-3.03%	205.9	-2.44%	204.25	-3.22%
Classic Theme: TT1	LCP	211.05	204.65	-3.03%	205.9	-2.44%	204.25	-3.22%
	TTFB	77.6	73	-5.93%	74.05	-4.57%	73.25	-5.61%

Web Vitals metrics were gathered on 2 separate local sites (set up with Local) with the respective WP version installed (without WP_DEBUG).

All values were gathered by using the median from 20 requests to each page, using this CLI script.

		WP 6.1.1	WP 6.2-beta.3	Diff %	WP 6.2-RC1	Diff %	
Block theme: TT3	wp-total	165.15	138.62	-16.06%	140.04	-15.20%	
	wp-before-template	99.09	90.87	-8.30%	91.13	-8.03%	
	wp-template	66.06	47.75	-27.72%	48.91	-25.96%	
	wp-init	40.67	44.26	8.83%	44.14	8.53%	
	wp-widgets-init	3.84	4.78	24.48%	4.8	25.00%	
	wp-locate-template	38.22	25.82	-32.44%	25.84	-32.39%	
	wp-head	24.18	24.47	1.20%	25.19	4.18%	
	wp-enqueue-scripts	20.58	20.81	1.12%	21.53	4.62%	
	wp-enqueue-scripts--enqueue-global-styles	19.32	18.8	-2.69%	19.31	-0.05%	
Classic theme: TT1	wp-total	64.5	66.23	2.68%	68.79	6.65%	
	wp-before-template	38.4	41.93	9.19%	42.91	11.74%	
	wp-template	26.1	24.3	-6.90%	25.88	-0.84%	
	wp-init	18.94	22.14	16.90%	22.35	18.00%	
	wp-widgets-init	3.83	4.7	22.72%	4.77	24.54%	
	wp-locate-template	0.09	0.09	0.00%	0.09	0.00%	
	wp-head	6.85	9.67	41.17%	10.63	55.18%	"regression" caused only be the below wp_enqueue_global_styles()
	wp-enqueue-scripts	4.82	7.51	55.81%	8.41	74.48%	"regression" caused only be the below wp_enqueue_global_styles()
	wp-enqueue-scripts--enqueue-global-styles	3.34	5.83	74.55%	6.68	100.00%	This regression of ~2ms is expected and acceptable, see https://core.trac.wordpress.org/ticket/57648#comment:12

Server-Timing metrics were gathered on 2 separate local sites (set up with Local) with the respective WP version installed (without WP_DEBUG), plus the Performance Lab plugin (including this PR) and the plugin from this Gist for Server-Timing (with all PL modules deactivated)
All values were gathered by using the median from 1000 requests to each page, using this CLI script.

Scenario	Metric	Percentile	WP 6.1.1	WP 6.2-RC3	Diff %
Block Theme: TT3 (only with default "Hello world!" content)	FCP	p10	277.52	238.59	-14.03%
		p25	279.92	239.38	-14.48%
		p50 (median)	**281.4**	**243.2**	**-13.57%**
		p75	284.1	256.35	-9.77%
		p90	295.02	308.18	4.46%
	LCP	p10	277.52	238.59	-14.03%
		p25	279.92	239.38	-14.48%
		p50 (median)	**281.4**	**243.2**	**-13.57%**
		p75	284.1	256.35	-9.77%
		p90	295.02	308.18	4.46%
	TTFB	p10	175.56	137.66	-21.59%
		p25	177.18	138.25	-21.97%
		p50 (median)	**178.2**	**140.45**	**-21.18%**
		p75	180.43	143.77	-20.32%
		p90	187.85	163.92	-12.74%
Classic Theme: TT1 (only with default "Hello world!" content)	FCP	p10	205.4	202.22	-1.55%
		p25	207.85	203.73	-1.98%
		p50 (median)	**215.3**	**204.7**	**-4.92%**
		p75	260.37	209.12	-19.68%
		p90	292.45	241.94	-17.27%
	LCP	p10	205.4	202.22	-1.55%
		p25	207.85	203.73	-1.98%
		p50 (median)	**215.3**	**204.7**	**-4.92%**
		p75	260.37	209.12	-19.68%
		p90	292.45	241.94	-17.27%
	TTFB	p10	74.88	71.09	-5.06%
		p25	76.07	72.15	-5.15%
		p50 (median)	**78.7**	**73.4**	**-6.73%**
		p75	97.52	76	-22.07%
		p90	105.42	94.28	-10.57%
Block Theme: TT3 (including featured image on the default content)	FCP	p10	276.45	241.24	-12.74%
		p25	277.52	242.28	-12.70%
		p50 (median)	**280.7**	**244.25**	**-12.99%**
		p75	282.3	246.65	-12.63%
		p90	296.73	255.42	-13.92%
	LCP	p10	287.92	241.24	-16.21%
		p25	291.93	243.15	-16.71%
		p50 (median)	**293.5**	**244.6**	**-16.66%**
		p75	295.3	248.65	-15.80%
		p90	304.7	255.42	-16.17%
	TTFB	p10	176.65	138.7	-21.48%
		p25	177.33	139.2	-21.50%
		p50 (median)	**178.8**	**141**	**-21.14%**
		p75	182.4	141.6	-22.37%
		p90	191.66	144.12	-24.80%
Classic Theme: TT1 (including featured image on the default content)	FCP	p10	211.89	205.45	-3.04%
		p25	212.57	205.97	-3.10%
		p50 (median)	**215.75**	**208.15**	**-3.52%**
		p75	219.18	209.45	-4.44%
		p90	232.54	214.31	-7.84%
	LCP	p10	211.89	205.45	-3.04%
		p25	212.57	205.97	-3.10%
		p50 (median)	**215.75**	**208.15**	**-3.52%**
		p75	219.18	209.45	-4.44%
		p90	232.54	216.22	-7.02%
	TTFB	p10	75.77	71.88	-5.13%
		p25	76.17	72.67	-4.59%
		p50 (median)	**77**	**73.9**	**-4.03%**
		p75	80.82	75.7	-6.34%
		p90	83.6	80.26	-4.00%

Web Vitals metrics were gathered on 2 separate local sites (set up with Local) with the respective WP version installed (without WP_DEBUG), by making requests to the home page.

The first two scenarios were using just the default content (the "Hello world!" post), while the second two scenarios included a modification where that post had a featured image set, to benchmark the image-related LCP enhancements specifically.

All values were gathered by using the median from 20 requests to each page, using this CLI script.

Scenario	Metric	Percentile	WP 6.1.1	WP 6.2 stable	Diff %
Block Theme: TT3 (only with default "Hello world!" content)	FCP	p10	277.35	236.97	-14.56%
		p25	278.78	238.28	-14.53%
		p50 (median)	281.7	241.15	-14.39%
		p75	291.82	244.85	-16.10%
		p90	302.96	258.3	-14.74%
	LCP	p10	277.35	236.97	-14.56%
		p25	278.78	238.28	-14.53%
		p50 (median)	281.7	241.15	-14.39%
		p75	291.82	244.85	-16.10%
		p90	302.96	258.3	-14.74%
	TTFB	p10	172.84	135.41	-21.66%
		p25	174.85	136.05	-22.19%
		p50 (median)	176.75	137.8	-22.04%
		p75	180.88	141.57	-21.73%
		p90	193.61	149.77	-22.64%
Classic Theme: TT1 (only with default "Hello world!" content)	FCP	p10	204.39	201.43	-1.45%
		p25	205.63	201.97	-1.78%
		p50 (median)	209.65	203.65	-2.86%
		p75	218.5	208.35	-4.65%
		p90	228.97	221.85	-3.11%
	LCP	p10	204.39	201.43	-1.45%
		p25	205.63	201.97	-1.78%
		p50 (median)	209.65	203.65	-2.86%
		p75	218.5	208.35	-4.65%
		p90	228.97	221.85	-3.11%
	TTFB	p10	68.9	71.29	3.47%
		p25	72.85	71.65	-1.65%
		p50 (median)	75.3	72.6	-3.59%
		p75	80.3	75.38	-6.13%
		p90	89.55	79.87	-10.81%
Block Theme: TT3 (including featured image on the default content)	FCP	p10	274.65	237.39	-13.57%
		p25	275.58	239.6	-13.06%
		p50 (median)	277.55	241.4	-13.02%
		p75	281.8	242.73	-13.86%
		p90	290.51	253.57	-12.72%
	LCP	p10	284.76	237.39	-16.64%
		p25	288.4	239.6	-16.92%
		p50 (median)	292.8	241.4	-17.55%
		p75	295.13	242.73	-17.75%
		p90	299.2	254.34	-14.99%
	TTFB	p10	175.1	135.74	-22.48%
		p25	175.85	136.57	-22.34%
		p50 (median)	167.7	138.45	-17.44%
		p75	178.97	139.75	-21.91%
		p90	186.03	144.92	-22.10%
Classic Theme: TT1 (including featured image on the default content)	FCP	p10	208.33	204.51	-1.83%
		p25	212.22	205.13	-3.34%
		p50 (median)	217.65	206.75	-5.01%
		p75	238.75	209.83	-12.11%
		p90	276.92	223.2	-19.40%
	LCP	p10	209.94	204.87	-2.41%
		p25	212.27	205.43	-3.22%
		p50 (median)	217.65	206.95	-4.92%
		p75	238.75	209.82	-12.12%
		p90	276.92	223.2	-19.40%
	TTFB	p10	74.06	71.88	-2.94%
		p25	74.7	72.38	-3.11%
		p50 (median)	75.35	72.85	-3.32%
		p75	79.32	73.4	-7.46%
		p90	90.1	73.85	-18.04%

Web Vitals metrics were gathered on 2 separate local sites (set up with Local) with the respective WP version installed (without WP_DEBUG), by making requests to the home page.

The first two scenarios were using just the default content (the "Hello world!" post), while the second two scenarios included a modification where that post had a featured image set, to benchmark the image-related LCP enhancements specifically.

All values were gathered by using the median from 20 requests to each page, using this CLI script.