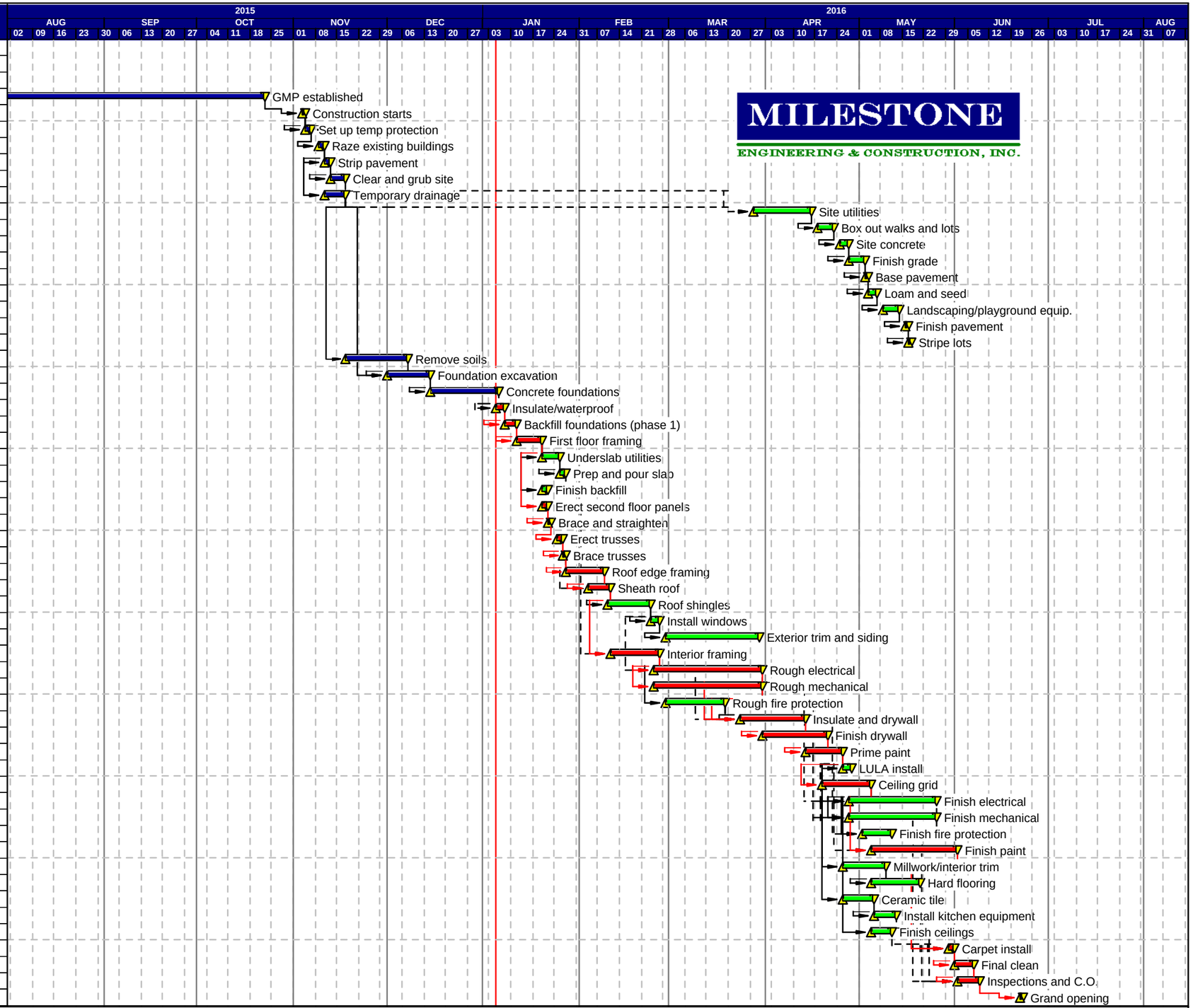
Act ID	Description	Orig Dur	Rem Dur	Early Start	Early Finish	Total Float	%	Resource
100(	Design developement estima	4	0	19MAR15 A	24MAR15 A		10(	
101(	CD drawings	35	0	25MAR15 A	12MAY15 A		10(	
102(	CD estimate	15	0	13MAY15 A	02JUN15 A		10(	
103(	GMP establishe(	102	0	03JUN15 A	22OCT15 A		10(	
104(	Construction start:	1	0	04NOV15 A	04NOV15 A		10(	
105(	Set up temp protectic	2	0	05NOV15 A	06NOV15 A		10(	
106(	Raze existing building:	2	0	09NOV15 A	10NOV15 A		10(	
107(	Strip pavemer	2	0	11NOV15 A	12NOV15 A		10(	
108(	Clear and grub site	3	0	13NOV15 A	17NOV15 A		10(	
109(	Temporary drainag	5	0	11NOV15 A	17NOV15 A		10(	
109:	Site utilities	15	15	28MAR16 *	15APR16	26(	0	
109:	Box out walks and lc	5	5	18APR16	22APR16	26(	0	
109:	Site concrete	3	3	25APR16	27APR16	26(	0	
109:	Finish grade	3	3	28APR16	02MAY16	26(	0	
109:	Base pavemer	1	1	03MAY16	03MAY16	26(	0	
109:	Loam and see	3	3	04MAY16 *	06MAY16	26(	0	
109:	Landscaping/playground equi	5	5	09MAY16	13MAY16	26(	0	
109:	Finish pavemer	1	1	16MAY16	16MAY16	26(	0	
109:	Stripe lots	1	1	17MAY16	17MAY16	26(	0	
110(	Remove soils	14	0	18NOV15 A	07DEC15 A		10(	
110:	Foundation excavatic	10	0	01DEC15 A	14DEC15 A		10(	
111(	Concrete foundation	14	1	15DEC15 A	05JAN16	1d	93	
112(	Insulate/waterproc	4	3	05JAN16	07JAN16	0	25	
113(	Backfill foundations (phase	2	2	08JAN16	11JAN16	0	0	
114(	First floor framinc	6	6	12JAN16	19JAN16	0	0	
1141	Underslab utilities	4	4	20JAN16	25JAN16	10c	0	
114:	Prep and pour sla	2	2	26JAN16	27JAN16	10c	0	
115(	Finish backfil	2	2	20JAN16	21JAN16	109c	0	
116(	Erect second floor pane	2	2	20JAN16	21JAN16	0	0	
117(	Brace and straighte	1	1	22JAN16	22JAN16	0	0	
118(	Erect trusses	2	2	25JAN16	26JAN16	0	0	
119(	Brace trusses	1	1	27JAN16	27JAN16	0	0	
120(	Roof edge framinc	8	8	28JAN16	08FEB16	0	0	
121(	Sheath roo	5	5	04FEB16	10FEB16	0	0	
122(	Roof shingles	10	10	10FEB16	23FEB16	1d	0	
123(	Install window	3	3	24FEB16	26FEB16	61c	0	
124(	Exterior trim and sidin(	22	22	29FEB16	29MAR16	61c	0	
125(	Interior framinc	12	12	11FEB16	26FEB16	0	0	
126(	Rough electrica	25	25	25FEB16	30MAR16	0	0	
127(	Rough mechanica	25	25	25FEB16	30MAR16	0	0	
127:	Rough fire protectio	15	15	29FEB16	18MAR16	8d	0	
128(	Insulate and drywa	15	15	24MAR16	13APR16	0	0	
129(	Finish drywal	15	15	31MAR16	20APR16	0	0	
130(	Prime paint	8	8	14APR16	25APR16	0	0	
130:	LULA instal	3	3	26APR16	28APR16	39c	0	
131(	Ceiling grid	12	12	19APR16	04MAY16	0	0	
132(	Finish electrical	20	20	28APR16	25MAY16	5d	0	
133(	Finish mechanica	20	20	28APR16	25MAY16	5d	0	
134(	Finish fire protectio	8	8	02MAY16	11MAY16	30c	0	
135(	Finish paint	20	20	05MAY16 *	01JUN16	0	0	
136(	Millwork/interior trir	10	10	26APR16	09MAY16	5d	0	
137(	Hard flooring	12	12	05MAY16	20MAY16	5d	0	
137:	Ceramic tile	8	8	26APR16	05MAY16	14c	0	
137:	Install kitchen equipmer	5	5	06MAY16 *	12MAY16	14c	0	
138(	Finish ceilings	5	5	05MAY16 *	11MAY16	12c	0	
139(	Carpet instal	2	2	30MAY16 *	31MAY16	0	0	
140(	Final clear	4	4	01JUN16	06JUN16	0	0	
141(	Inspections and C.C	5	5	02JUN16	08JUN16	0	0	
142(	Grand openinc	1	1	22JUN16	22JUN16	0	0	



MILESTONE
ENGINEERING & CONSTRUCTION, INC.

Start date	19MAR15
Finish date	22JUN16
Data date	05JAN16
Run date	02JAN16
Page number	1A

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ALLENSTOWN COMMUNITY CENTER

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